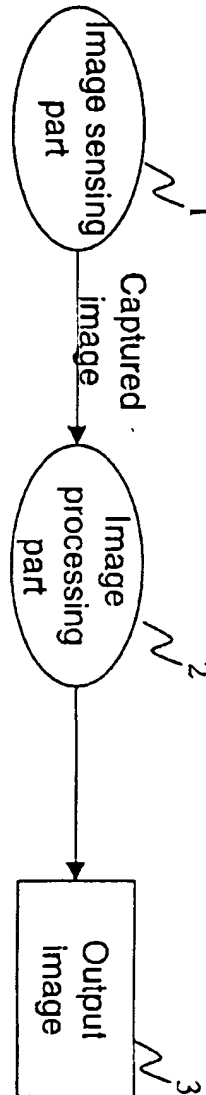


A32708



100

FIG. 1

005448680600000000

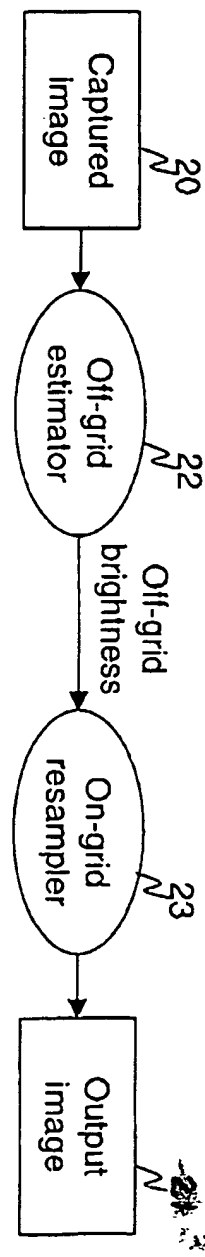
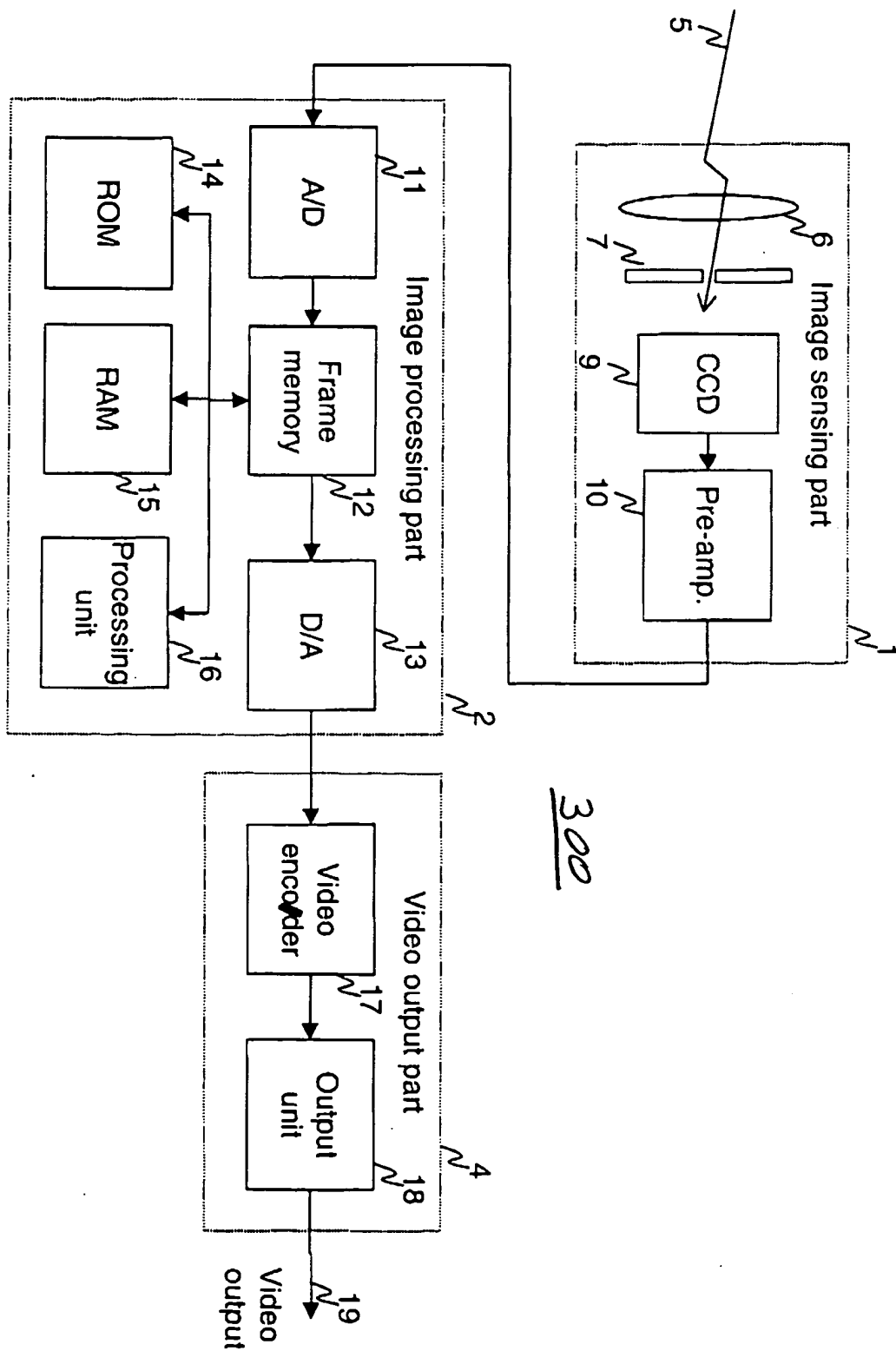


FIG. 2

00544868 000300



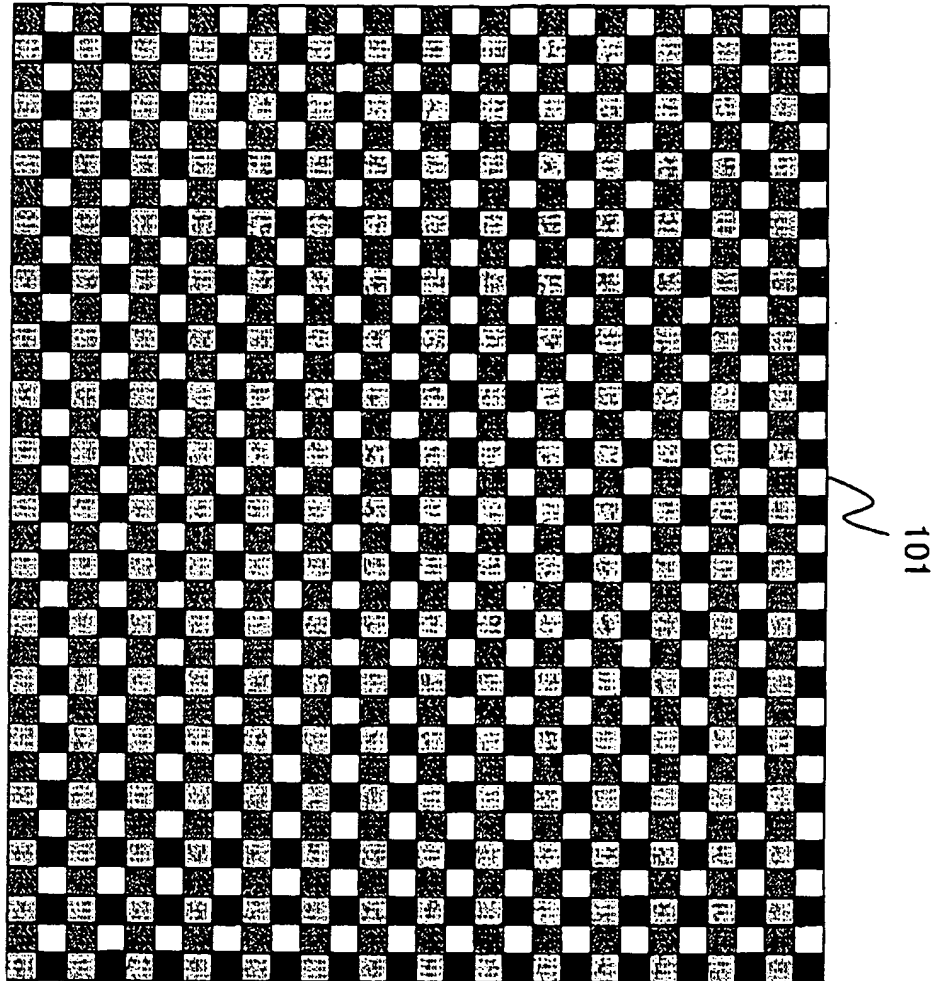


FIG. 4

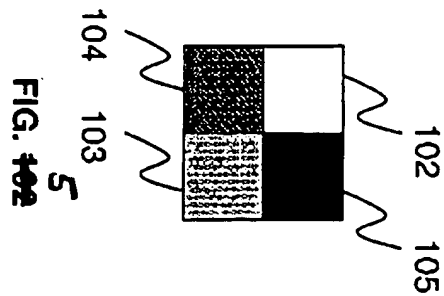
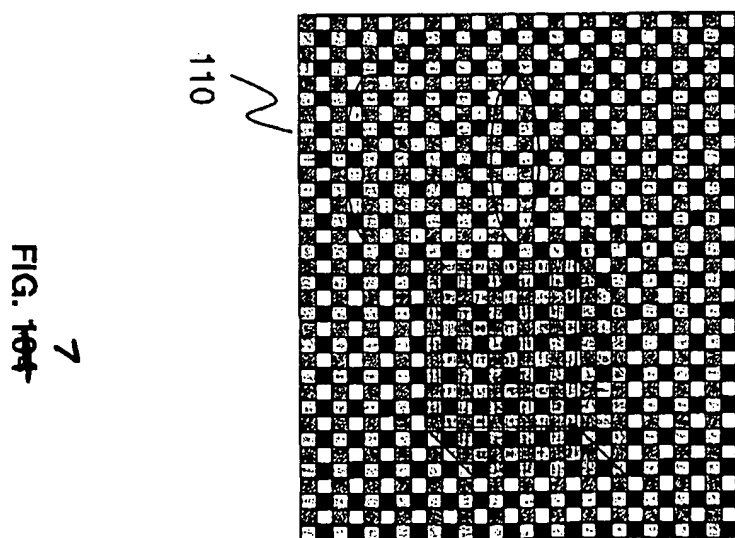
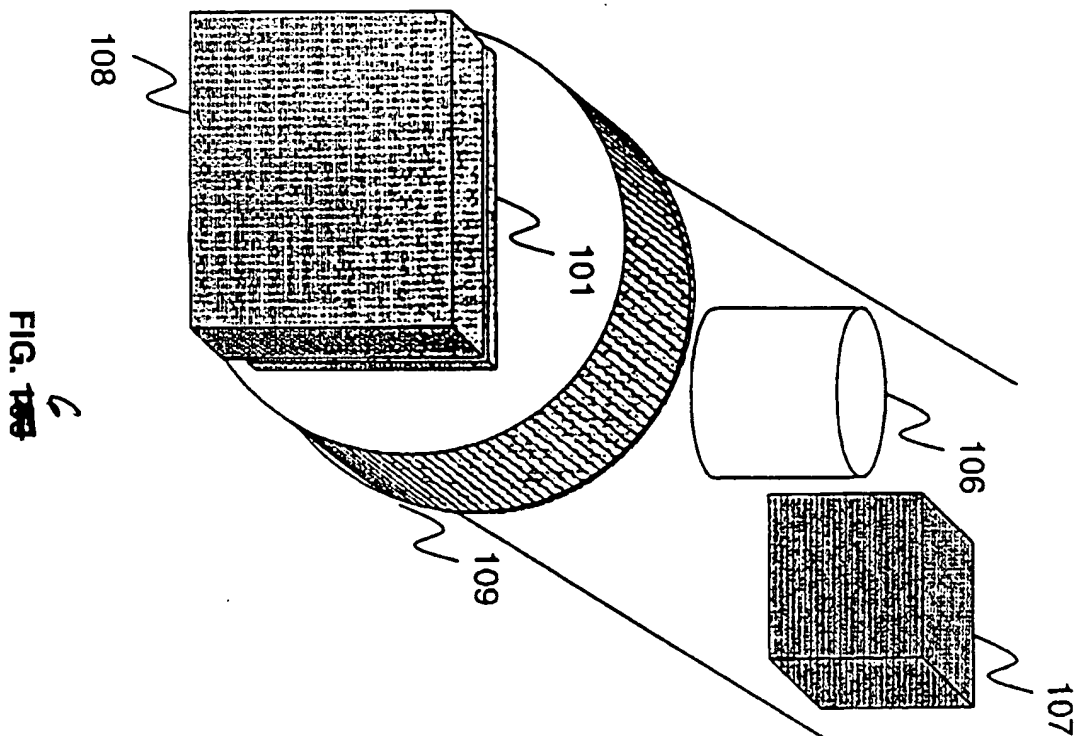


FIG. 5

005448606-000000



0954469-022200

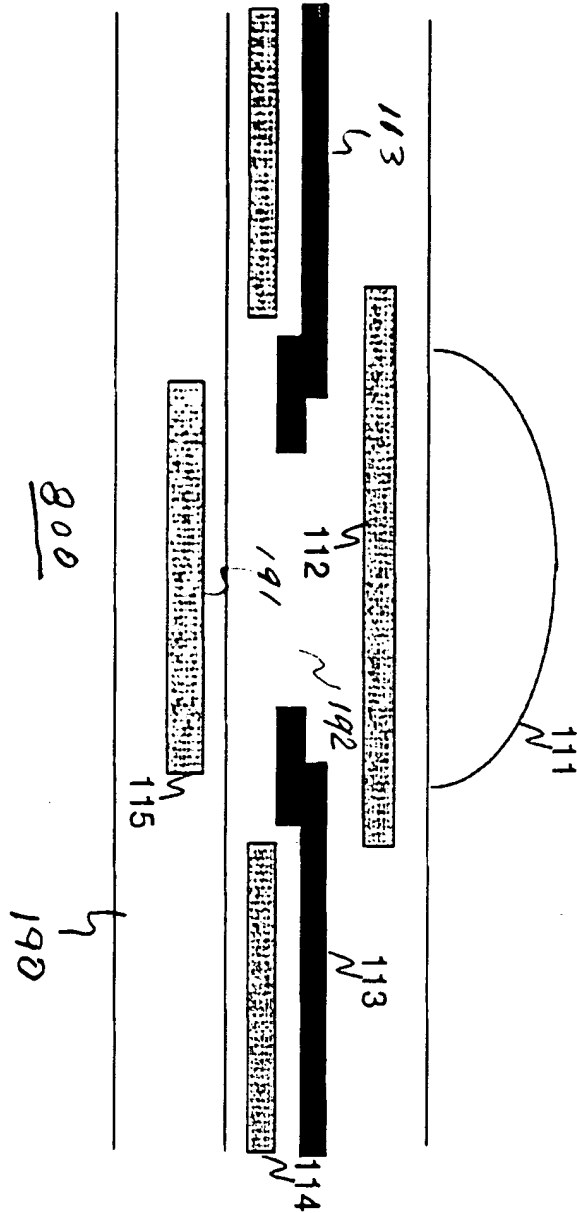


FIG. 8

0954486806

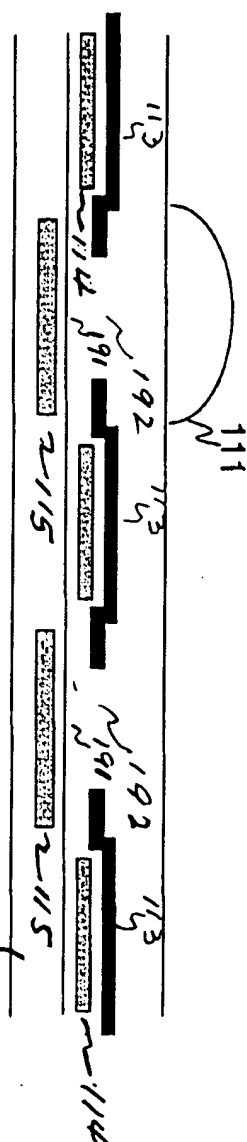


FIG. 9

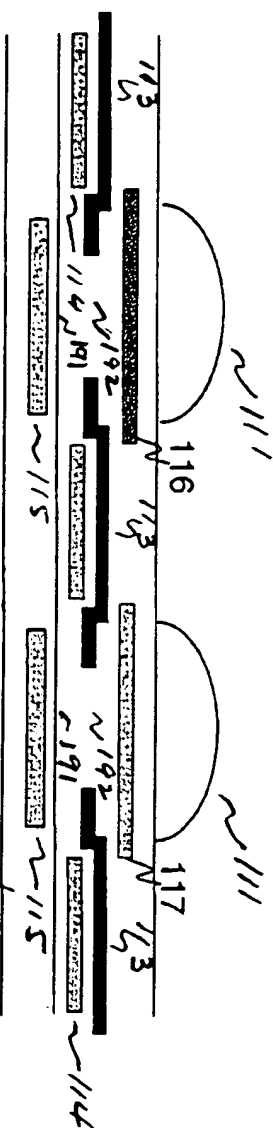


FIG. 10

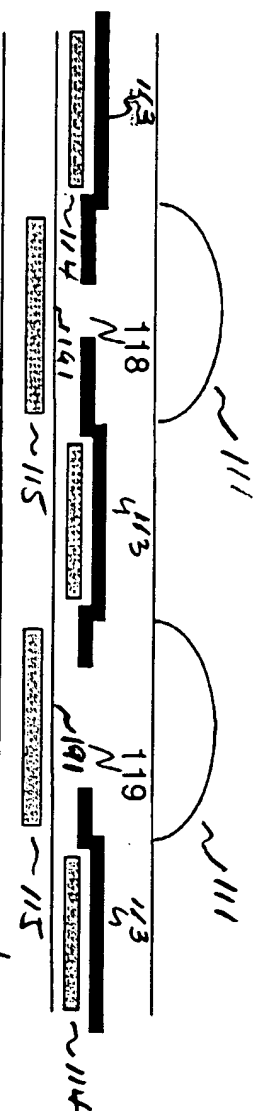


FIG. 11

0054486E06

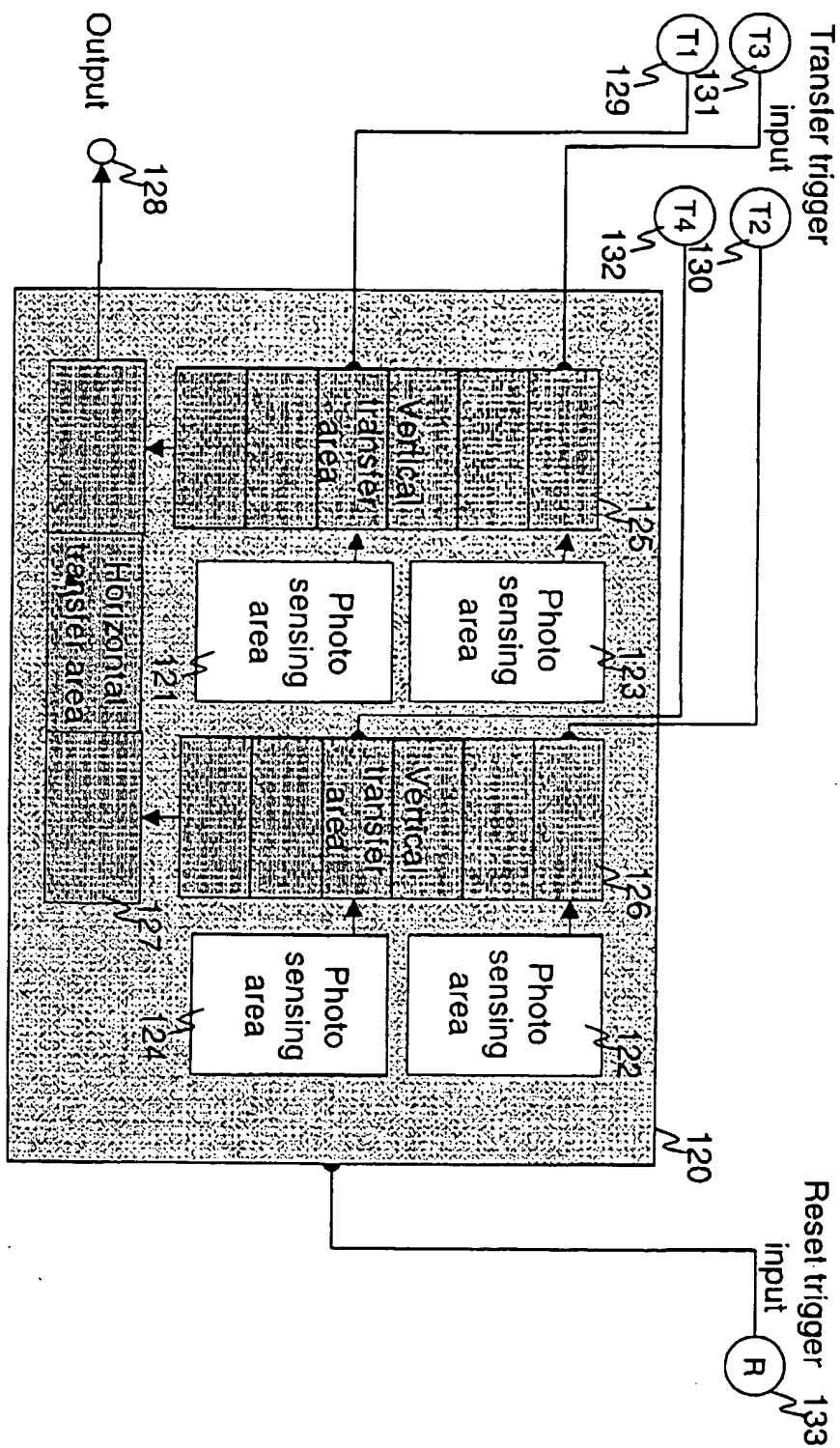


FIG. 12

12

1200

00544459-022300

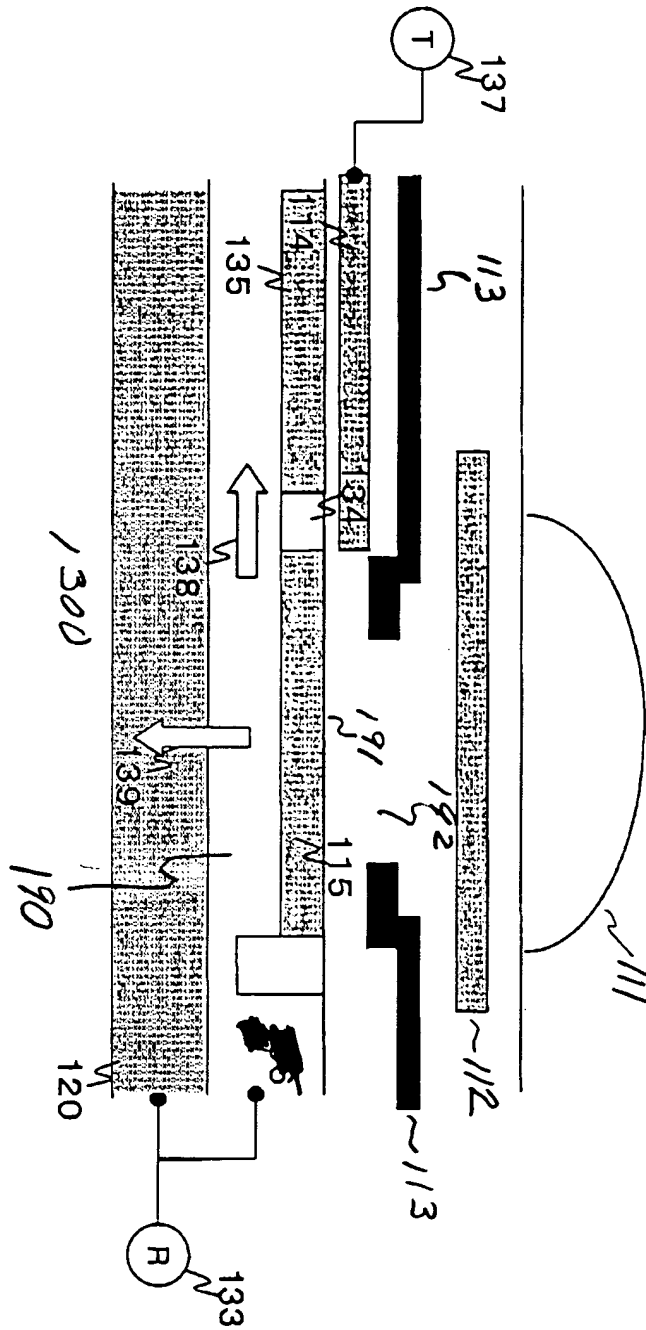


FIG. 140

00544459-022300

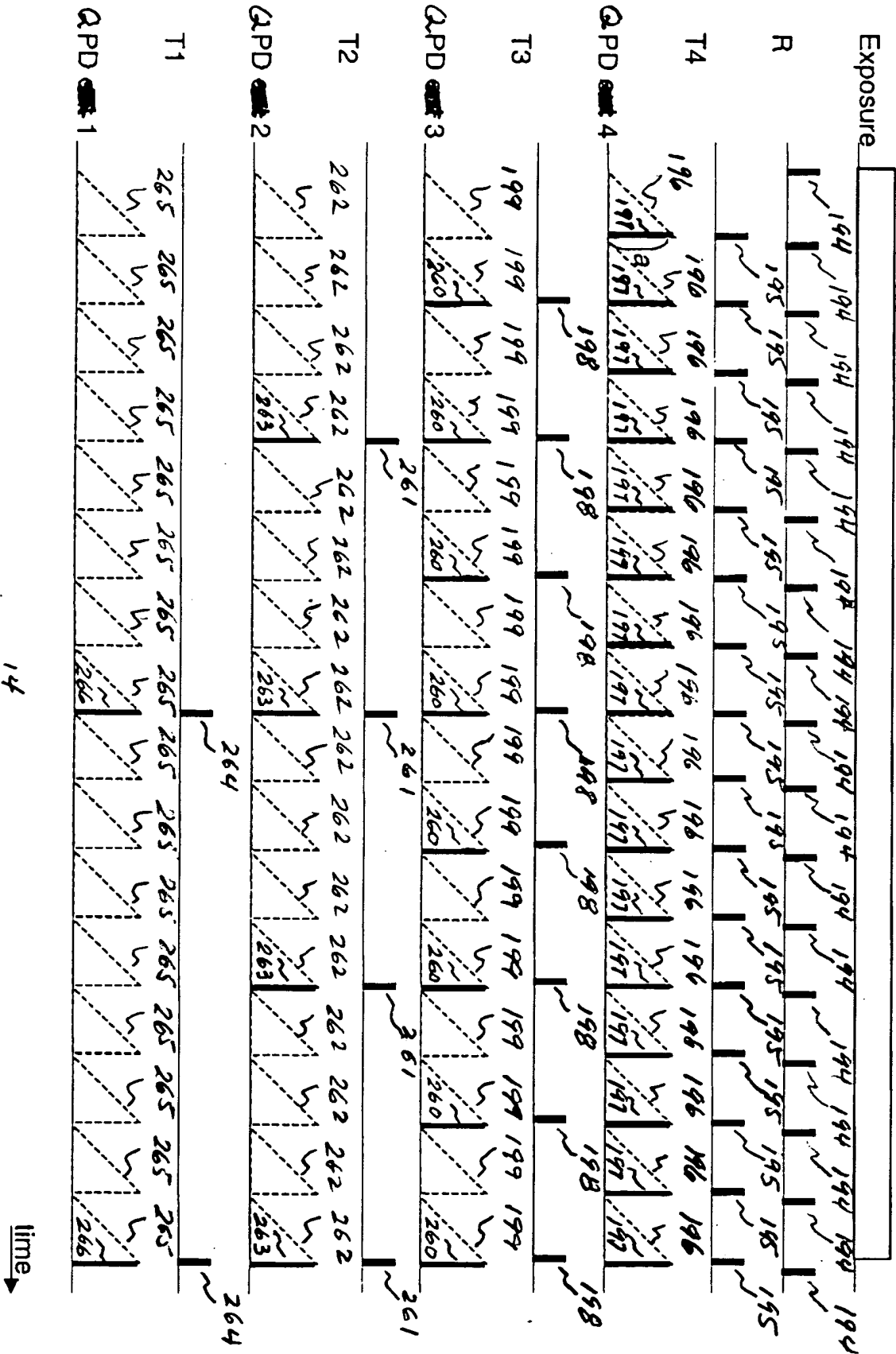
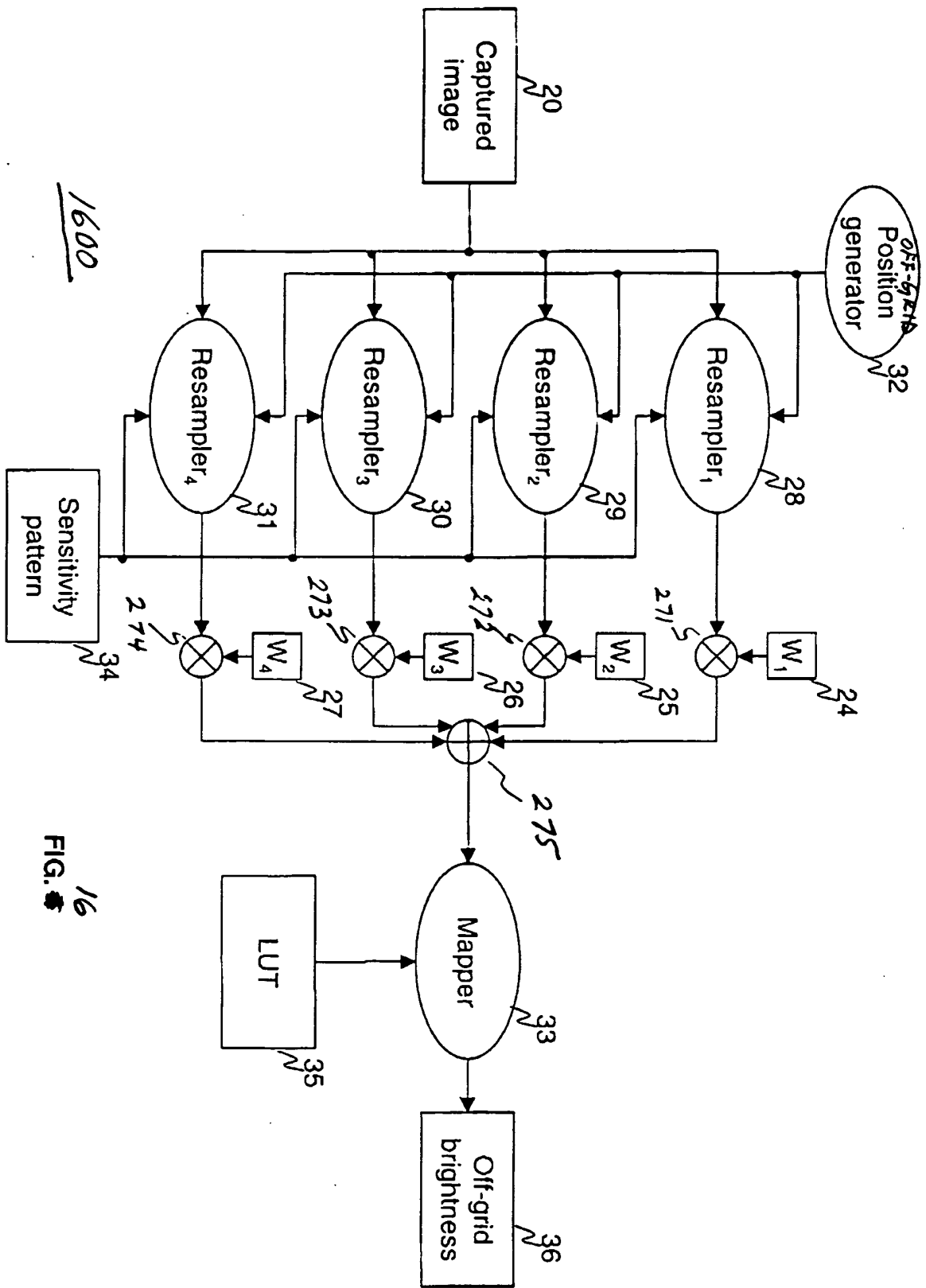


FIG. 14

time →

09544459.022300

[illegible]



0054460 002300

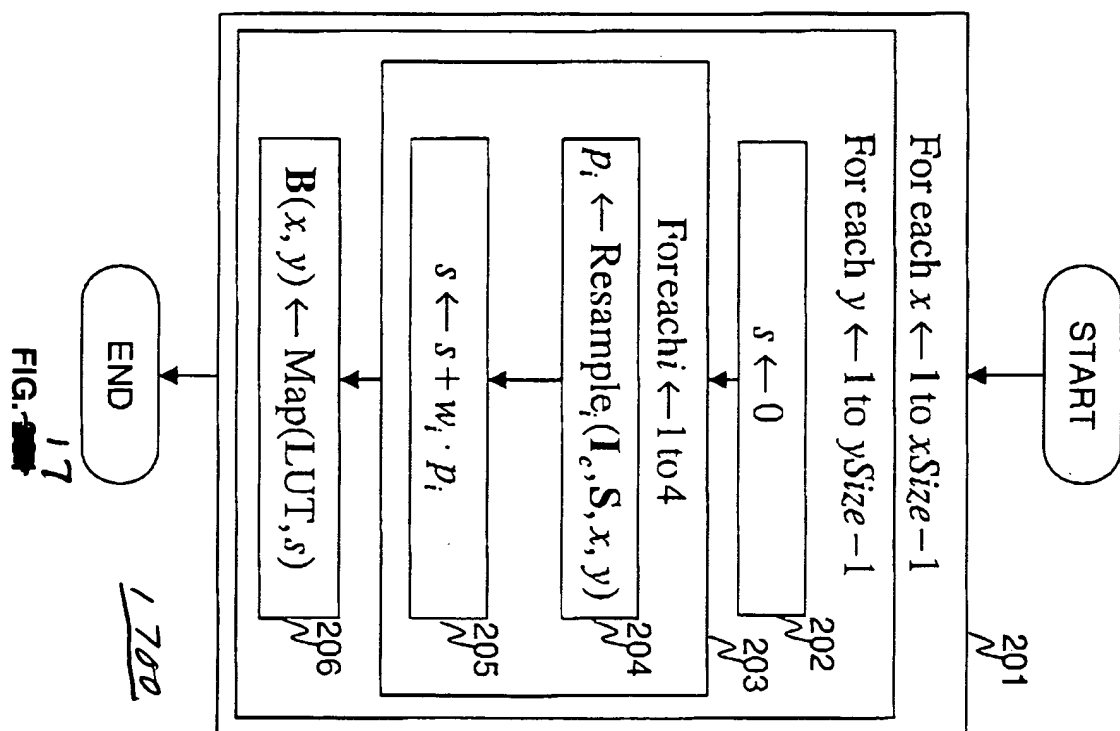


FIG. 17

1700

00544469-020300

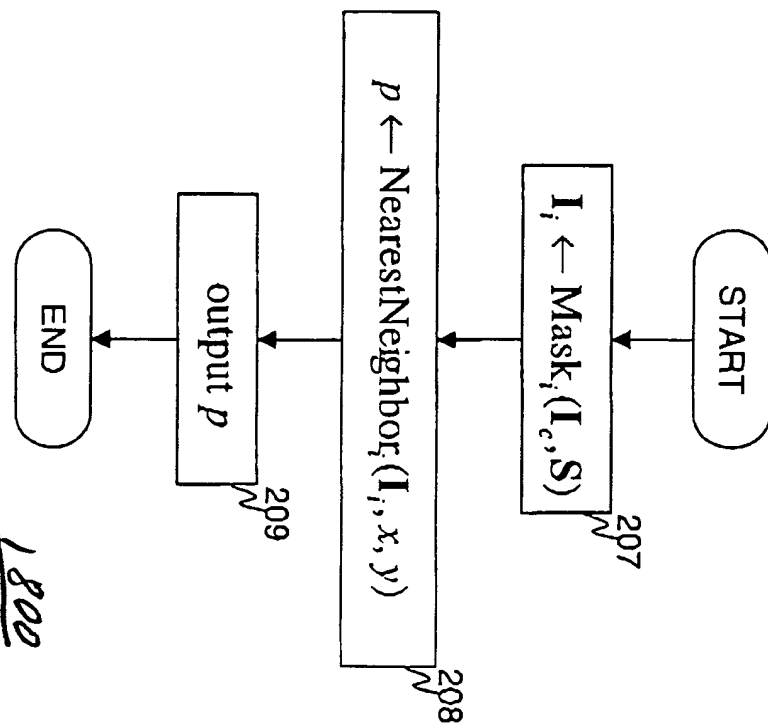
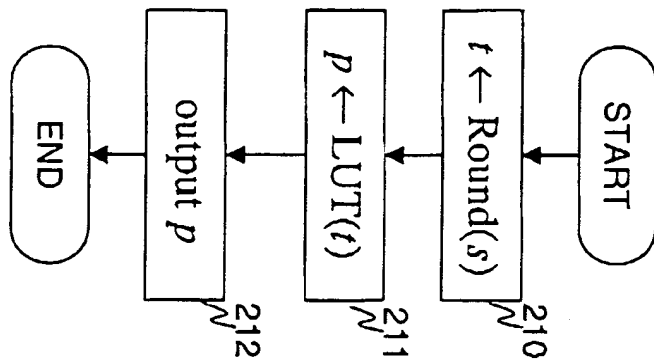


FIG. 18

00611459-023300



1900

14
FIG. 200

00614453 0223400

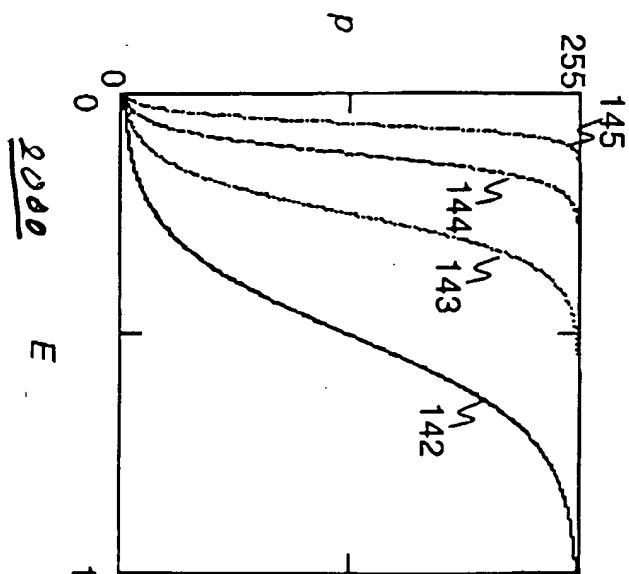


FIG. 20

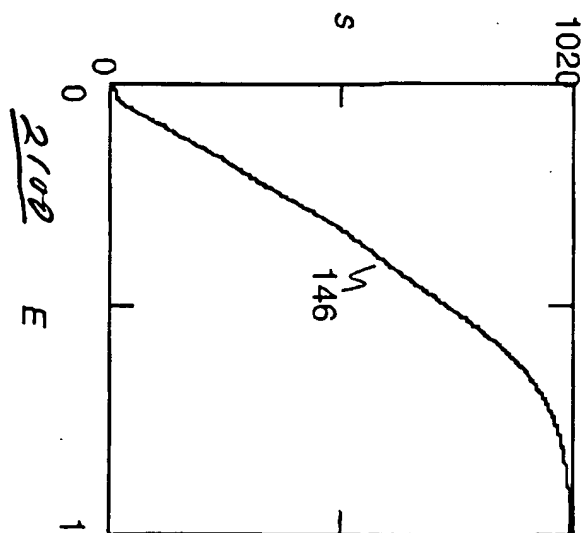
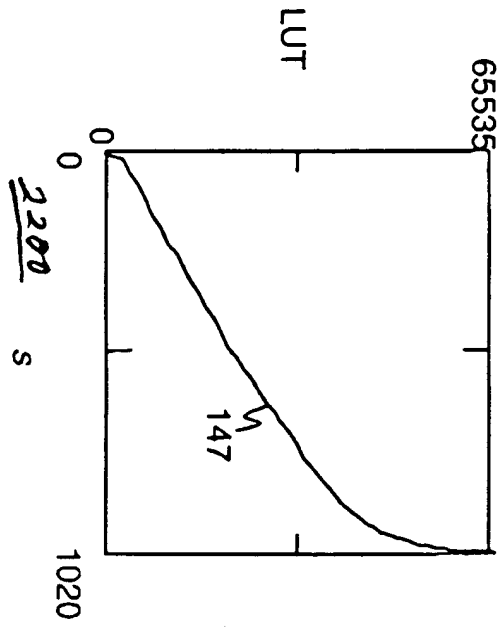
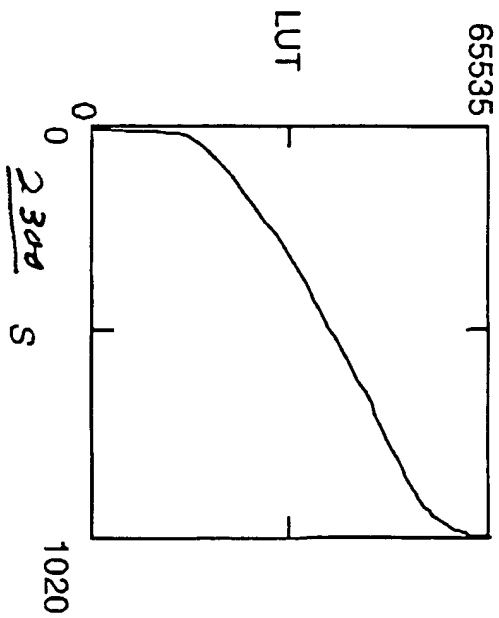


FIG. 21

0954469-022300

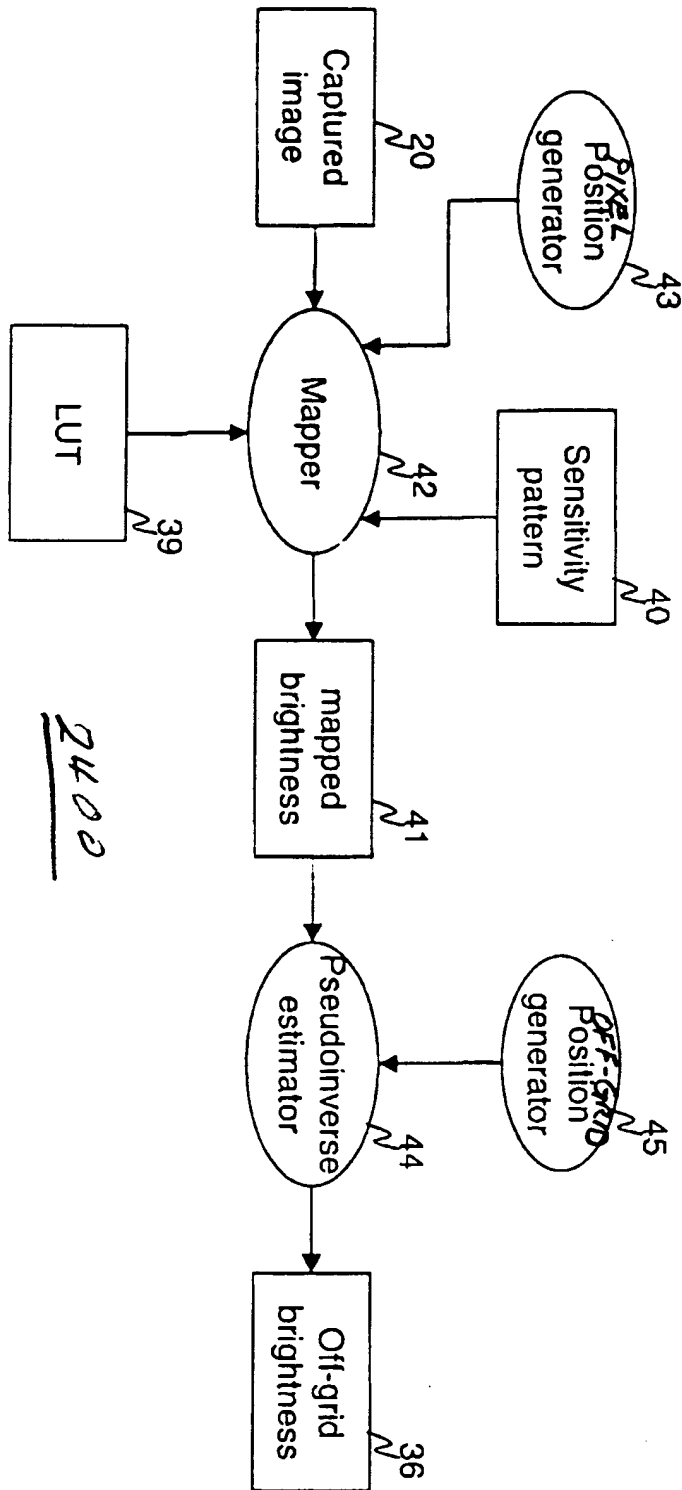


22
FIG. 22



23
FIG. 23

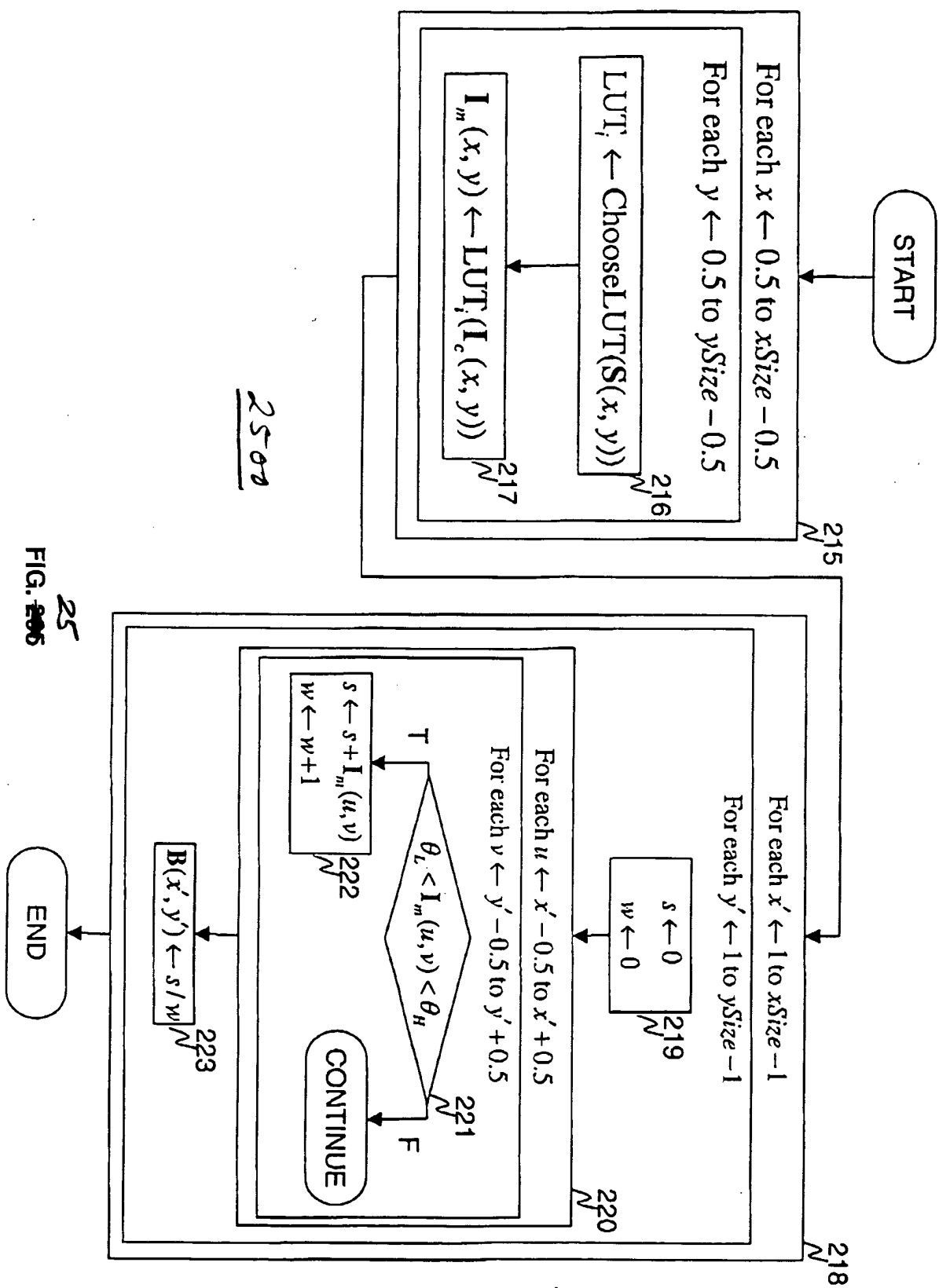
0054469-022300

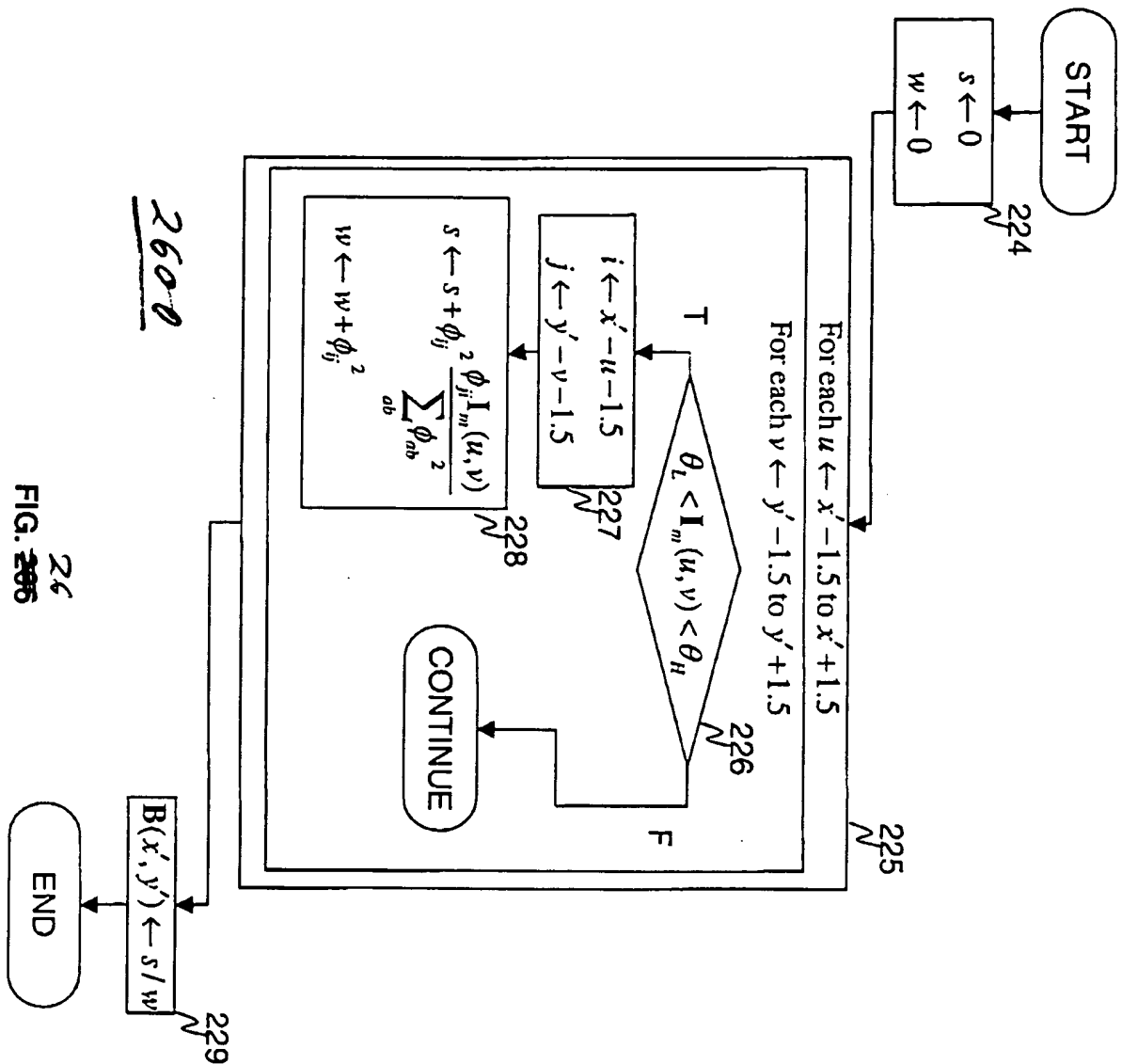


24
FIG. 24

2400

09511469-000000





0054469-022300

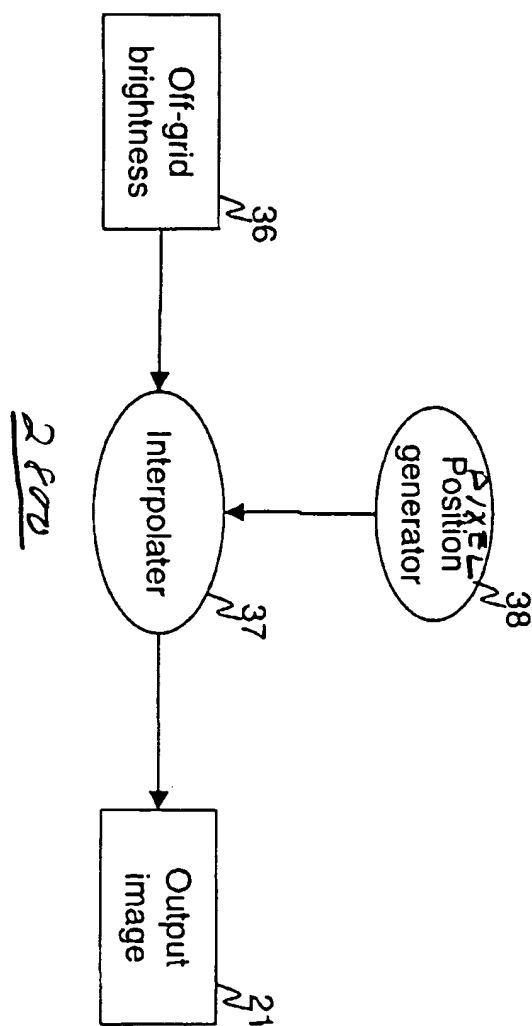
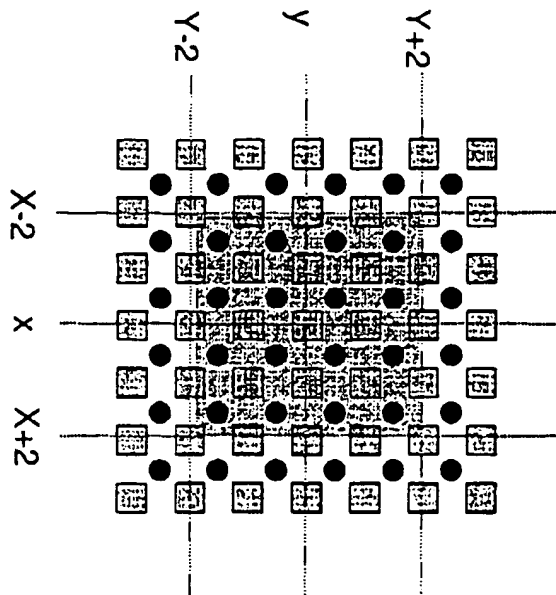


FIG. 5

0054486806



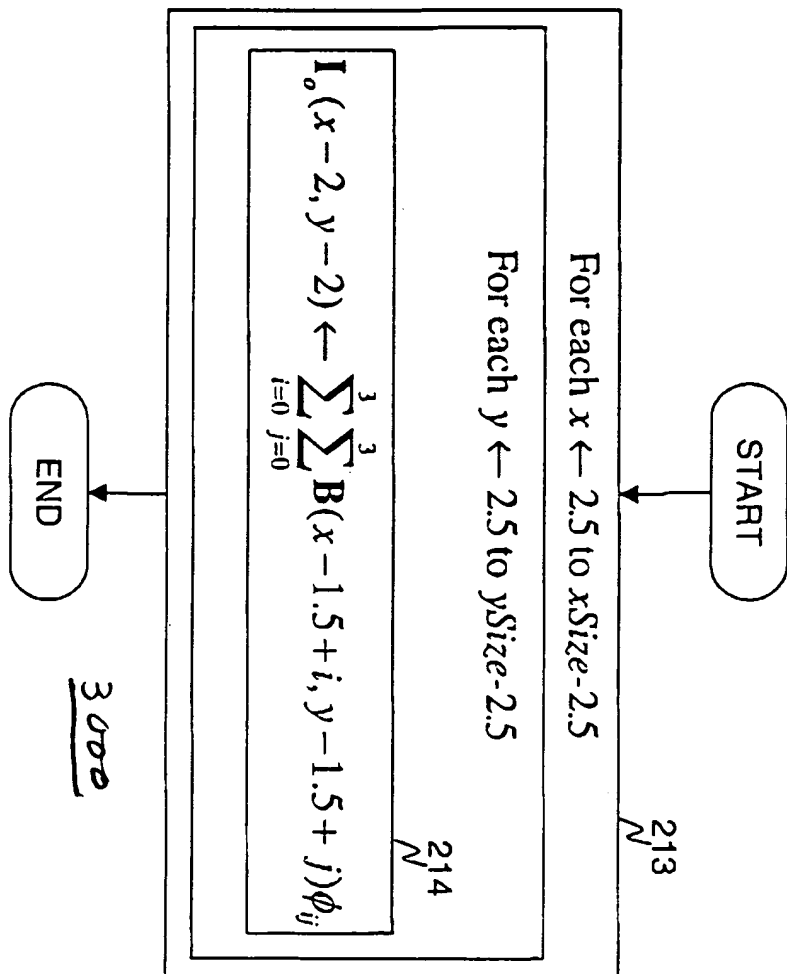
2500
FIG. 29

2700

0.043	-0.661	-0.661	0.043
-0.661	10.28	10.28	-0.661
-0.661	10.28	10.28	-0.661
0.043	-0.661	-0.661	0.043

27
FIG. 27

0054469 022300



30
FIG. 204

09511469-022300

0.0043	0.0100	0.0100	0.0043
0.0100	0.2296	0.2296	0.0100
0.0100	0.2296	0.2296	0.0100
0.0043	0.0100	0.0100	0.0043

FIG. 31

0.5	0.5
0.5	0.5

FIG. 32

0.0037	0.0101	0.0166	0.0166	0.0101	0.0037
0.0101	0.0275	0.0452	0.0452	0.0275	0.0101
0.0166	0.0452	0.0743	0.0743	0.0452	0.0166
0.0166	0.0452	0.0743	0.0743	0.0452	0.0166
0.0101	0.0275	0.0452	0.0452	0.0275	0.0101
0.0037	0.0101	0.0166	0.0166	0.0101	0.0037

FIG. 33

0	1
0	0

FIG. 34

3400

0951469-022300

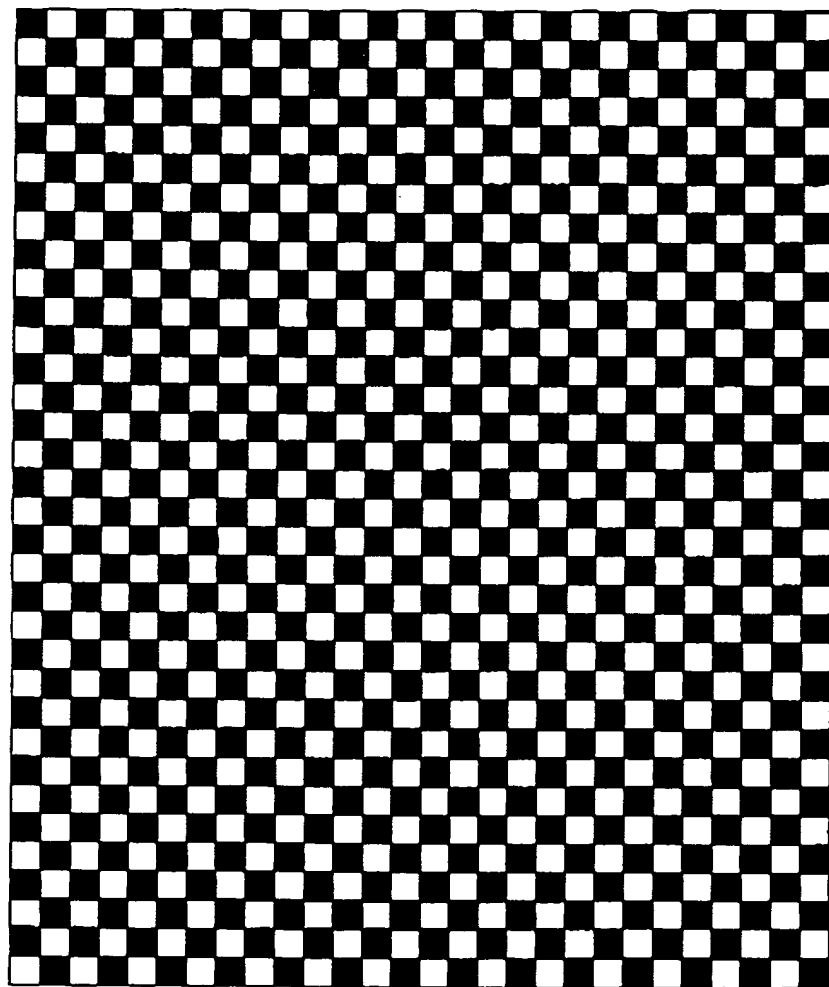


FIG. 35

148 149

3500

00611469 022200

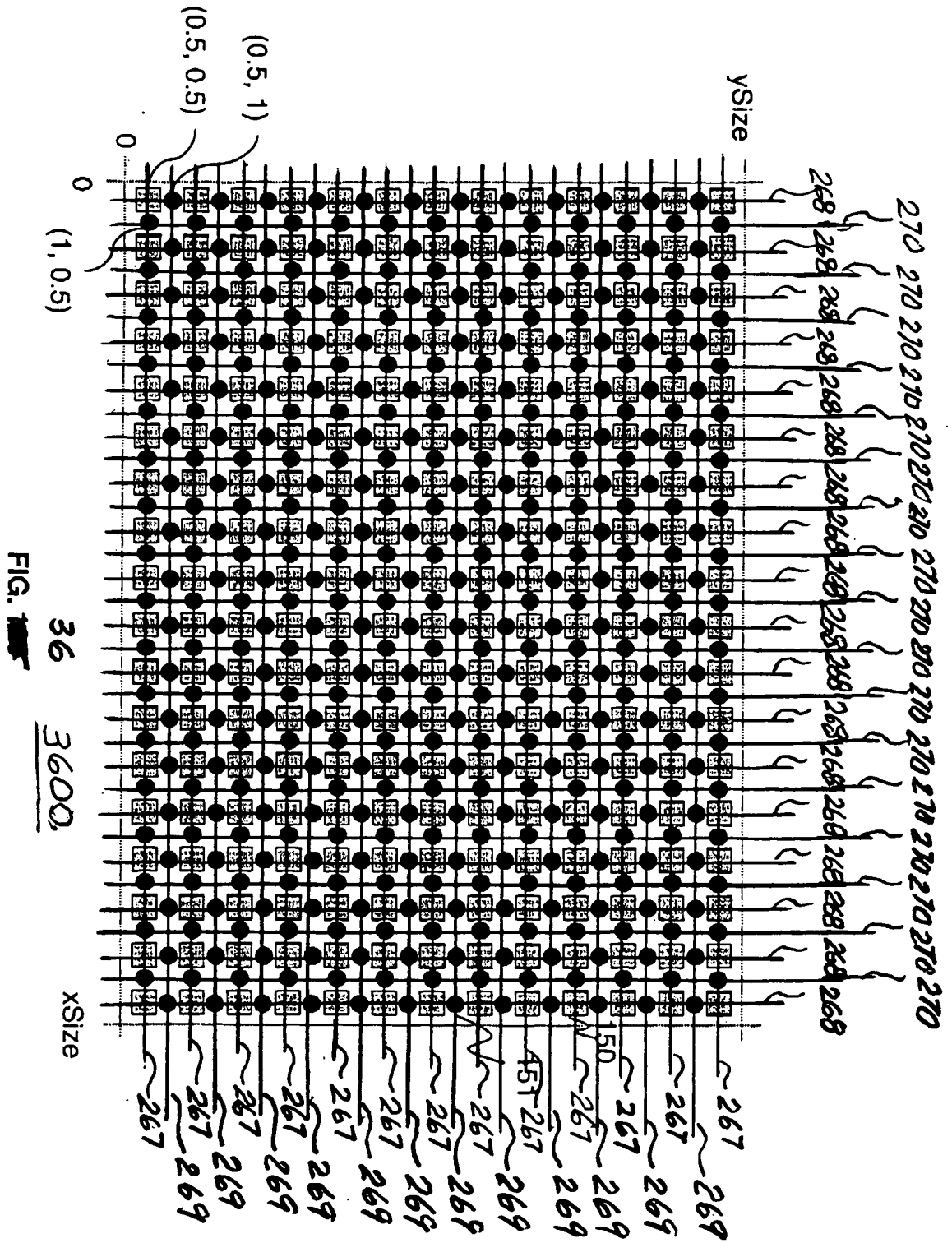


FIG. 1

00514460.022300

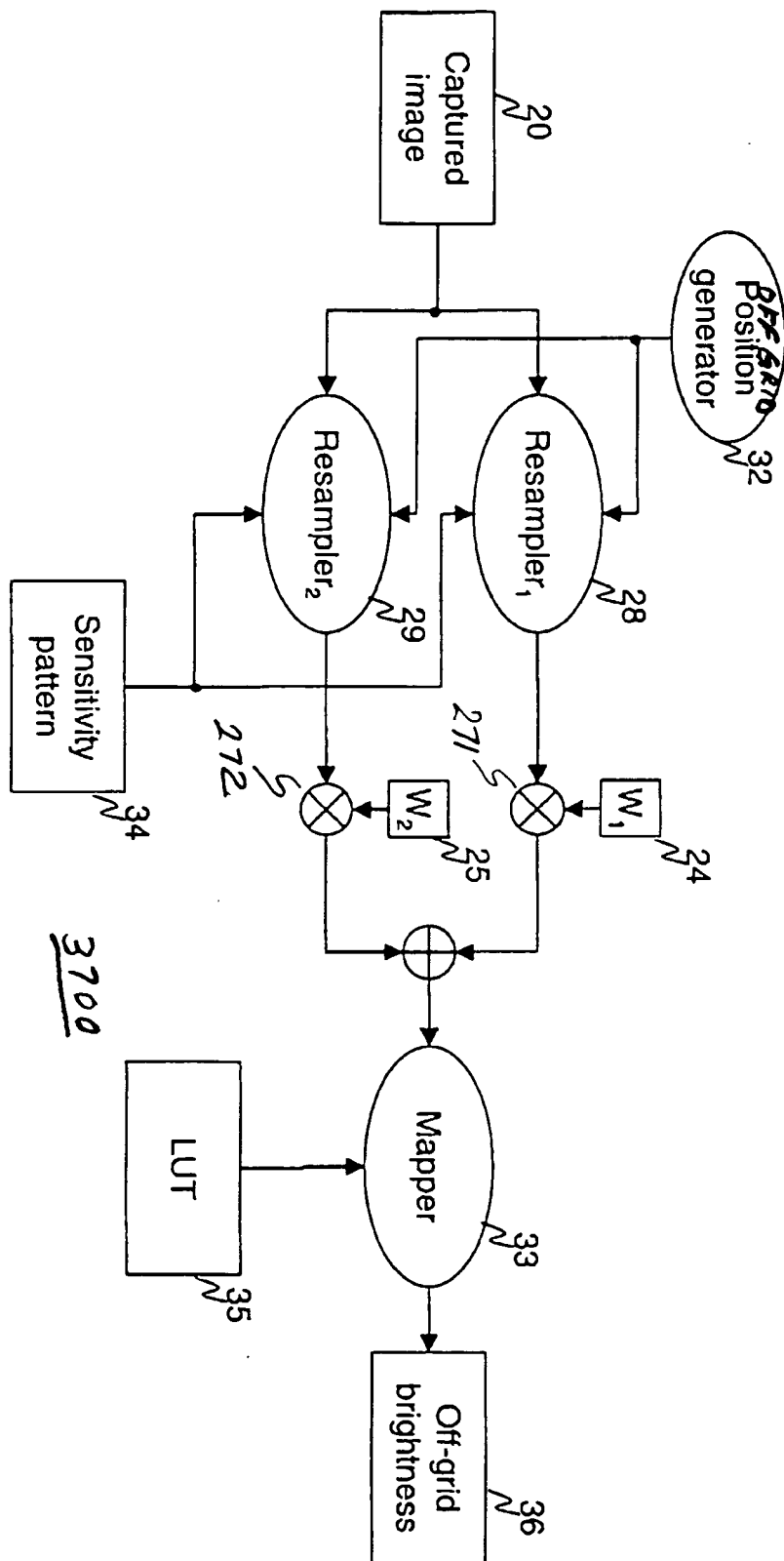
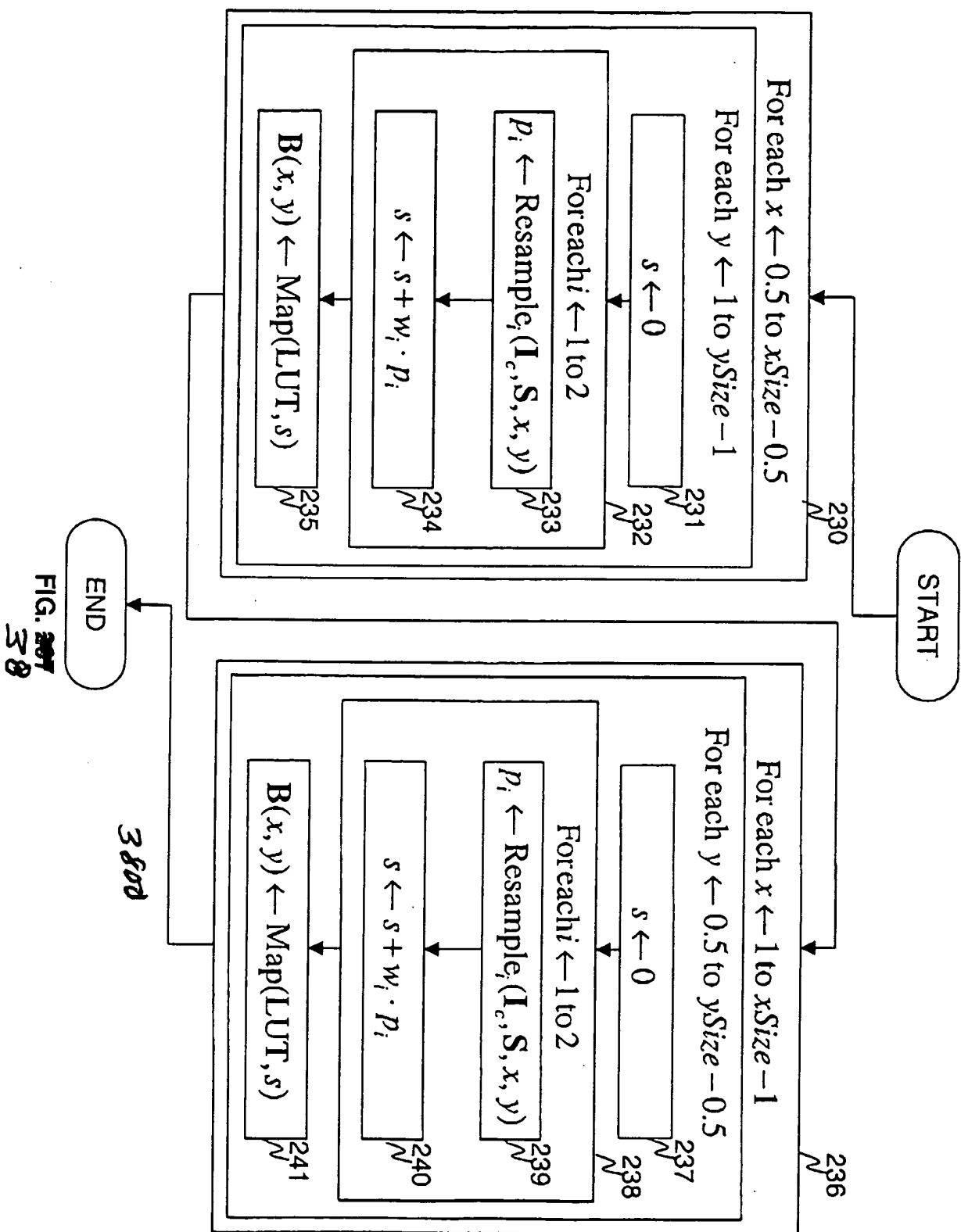


FIG. 37

0051460 023000



0954459 022300

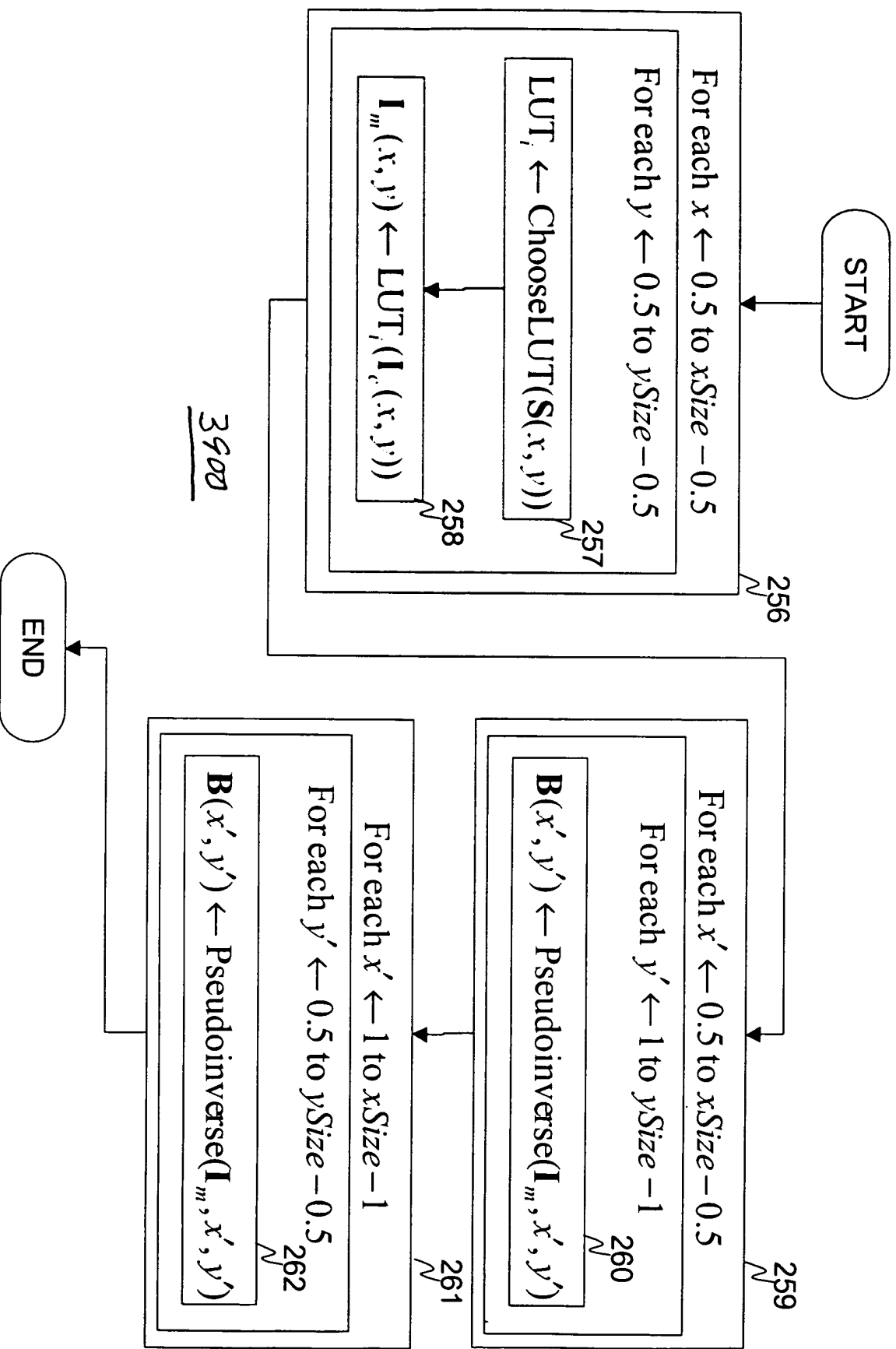


FIG. 39

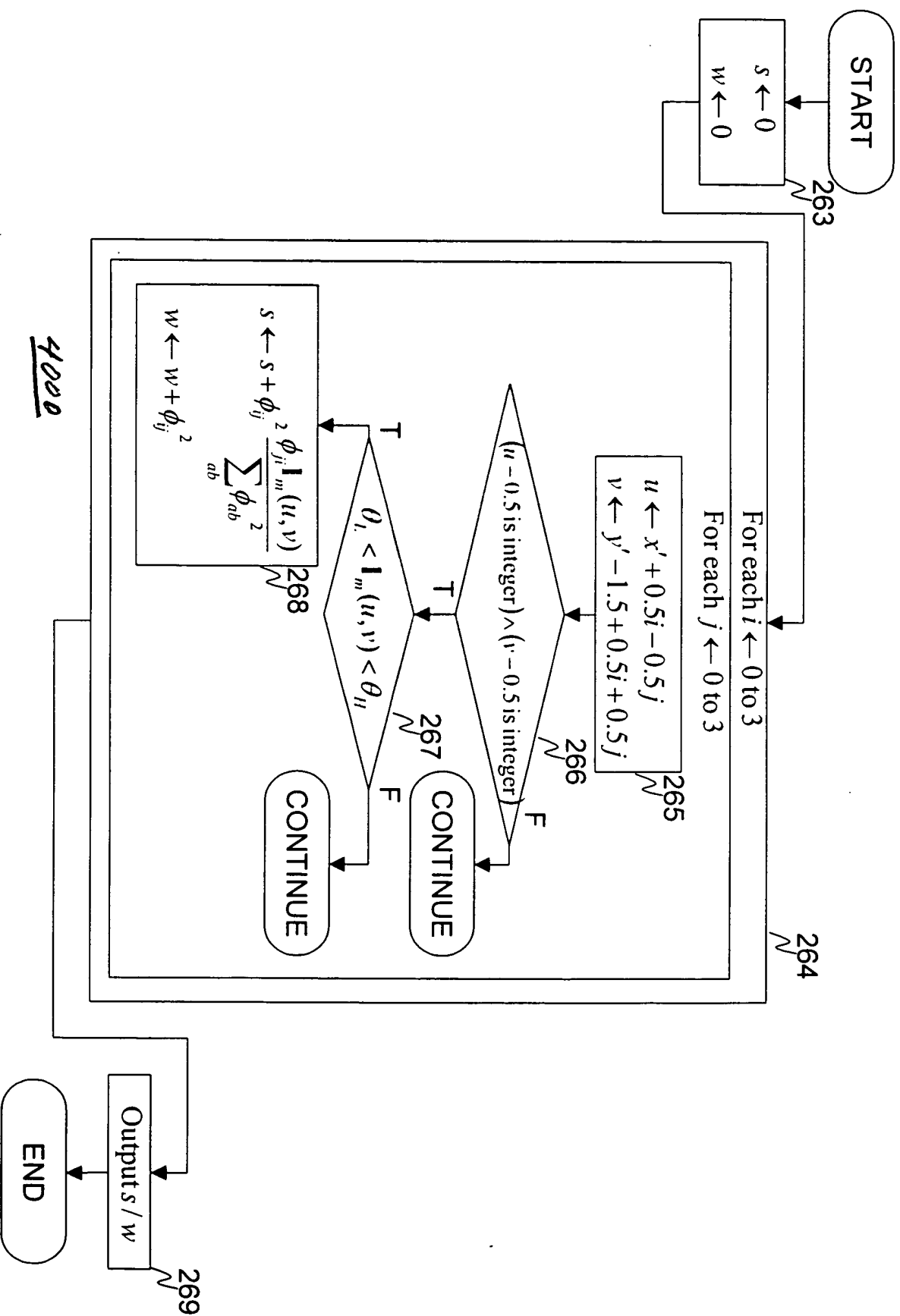


FIG. 40

099614459 00000000

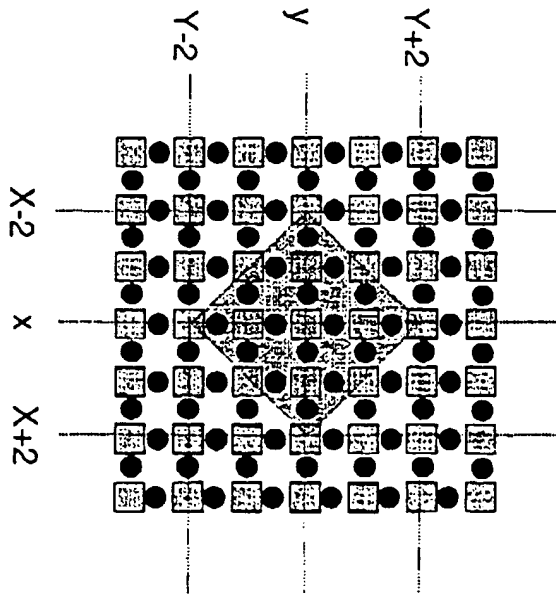


FIG. 41

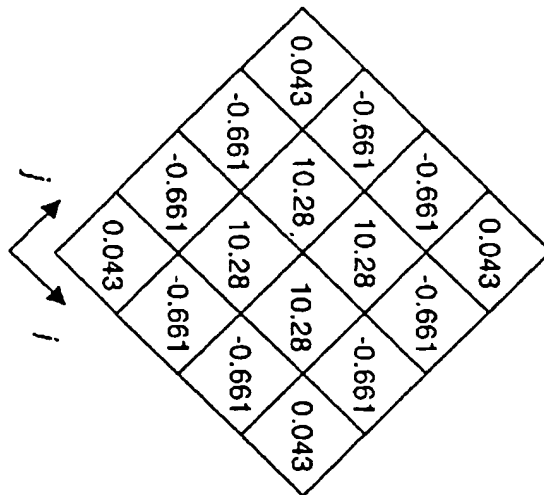


FIG. 42

09511459-022300

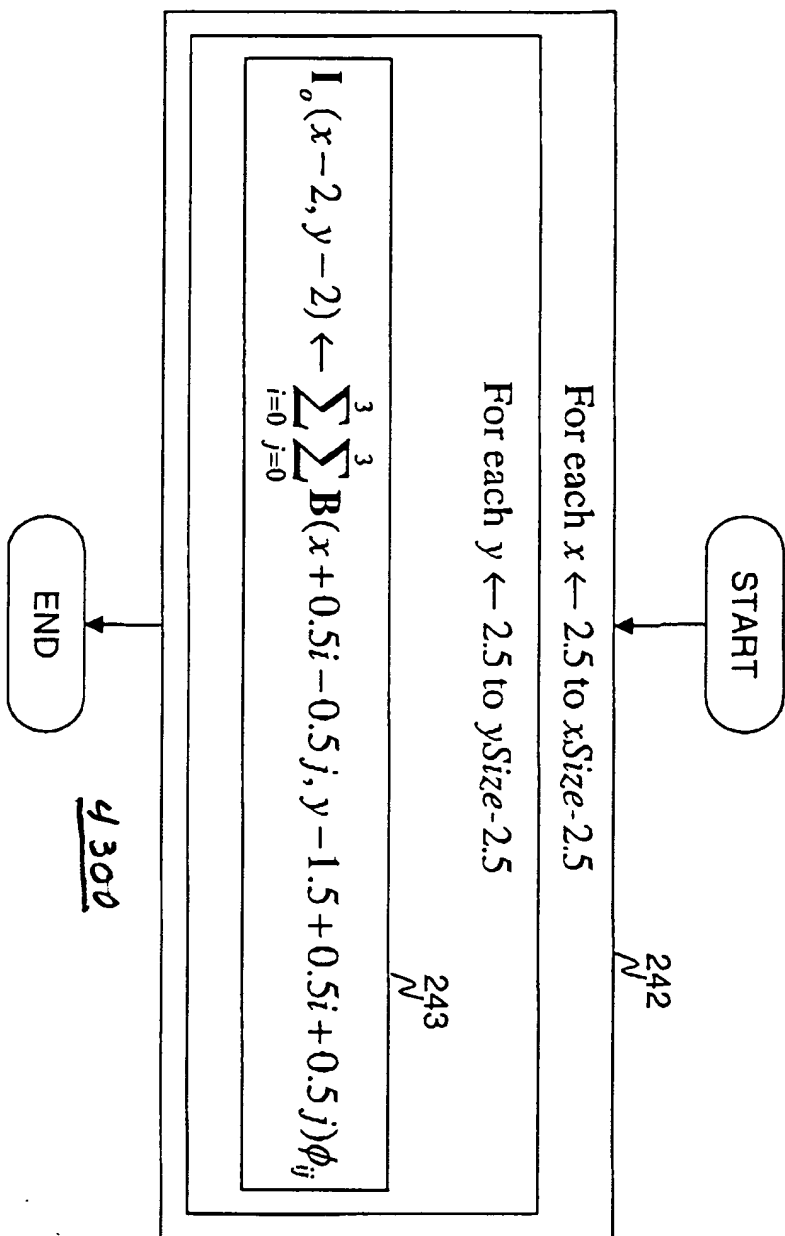
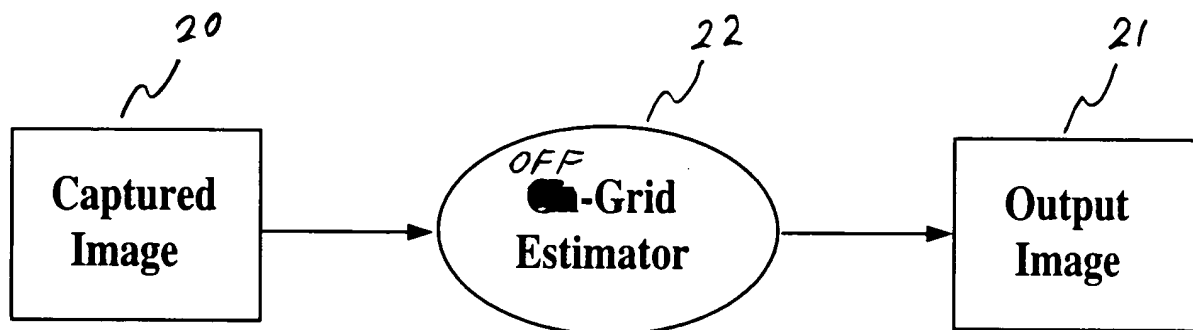


FIG. 208

0054469 023000

Case	Age	Sex	Duration	Location	Findings
1	45	M	10 years	Left lower leg	Large, well-circumscribed, nodular, pigmented lesion with central crusting
2	60	F	5 years	Right upper arm	Small, well-circumscribed, nodular, pigmented lesion
3	35	M	2 years	Left lower leg	Large, well-circumscribed, nodular, pigmented lesion with central crusting
4	55	F	15 years	Right lower leg	Small, well-circumscribed, nodular, pigmented lesion
5	40	M	8 years	Left lower leg	Large, well-circumscribed, nodular, pigmented lesion with central crusting
6	70	F	3 years	Right upper arm	Small, well-circumscribed, nodular, pigmented lesion
7	25	M	1 year	Left lower leg	Large, well-circumscribed, nodular, pigmented lesion with central crusting
8	65	F	10 years	Right lower leg	Small, well-circumscribed, nodular, pigmented lesion
9	30	M	5 years	Left lower leg	Large, well-circumscribed, nodular, pigmented lesion with central crusting
10	50	F	12 years	Right upper arm	Small, well-circumscribed, nodular, pigmented lesion



44
Figure 44

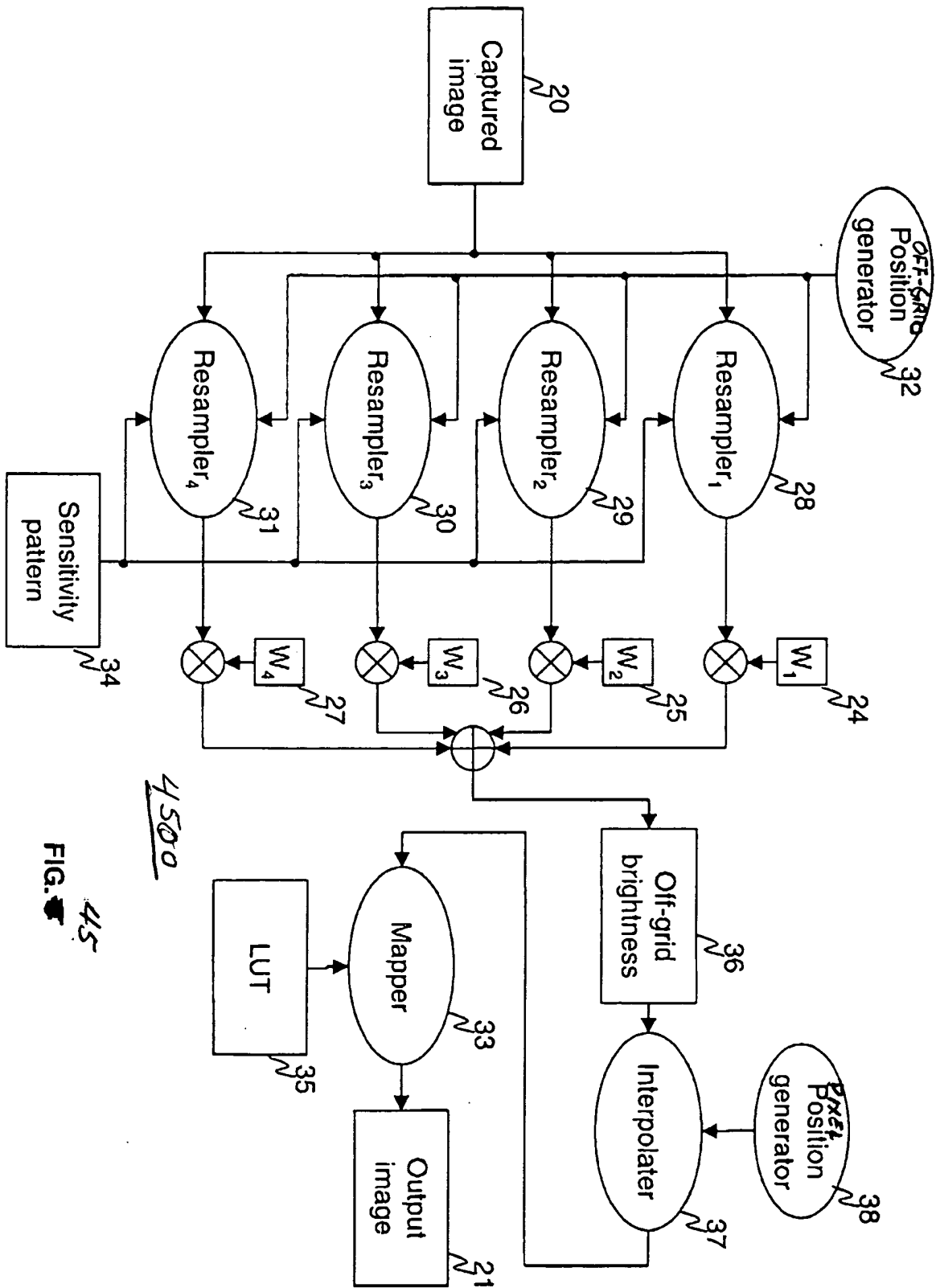
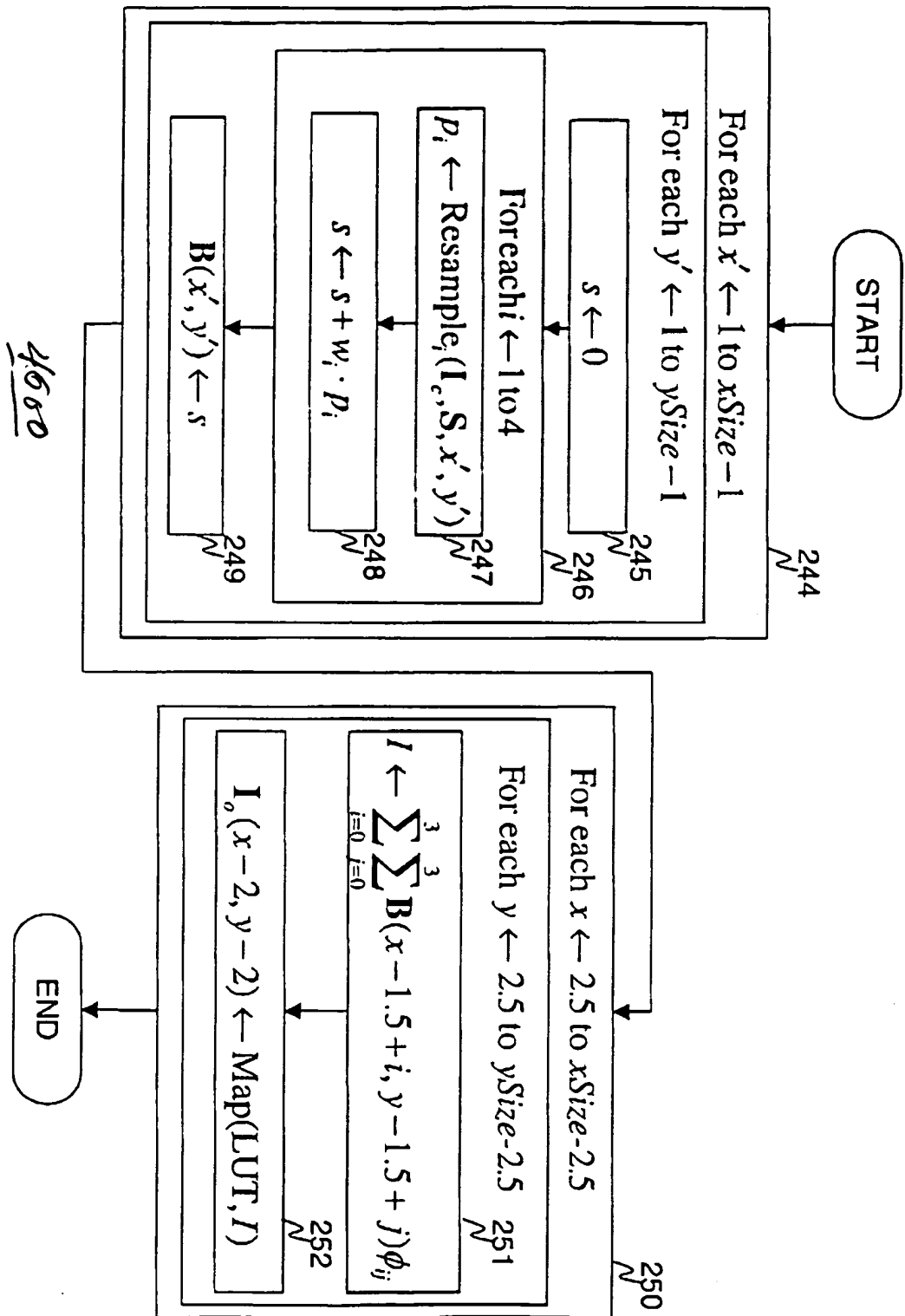


FIG. 45

4500

0954486806-022300



0954486-032300

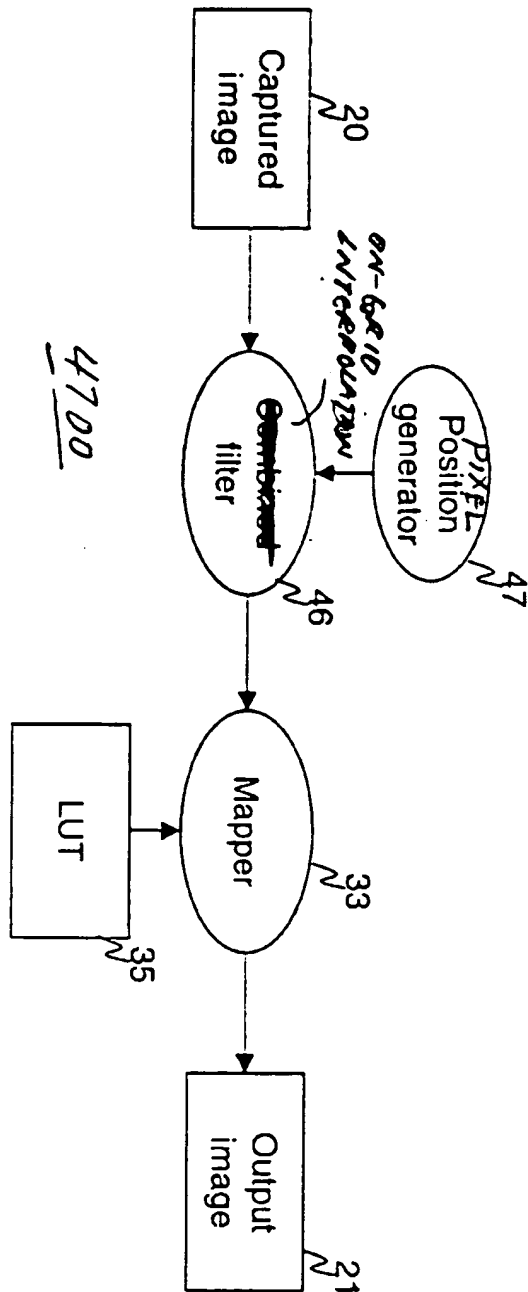


FIG. 47

0954459.02300

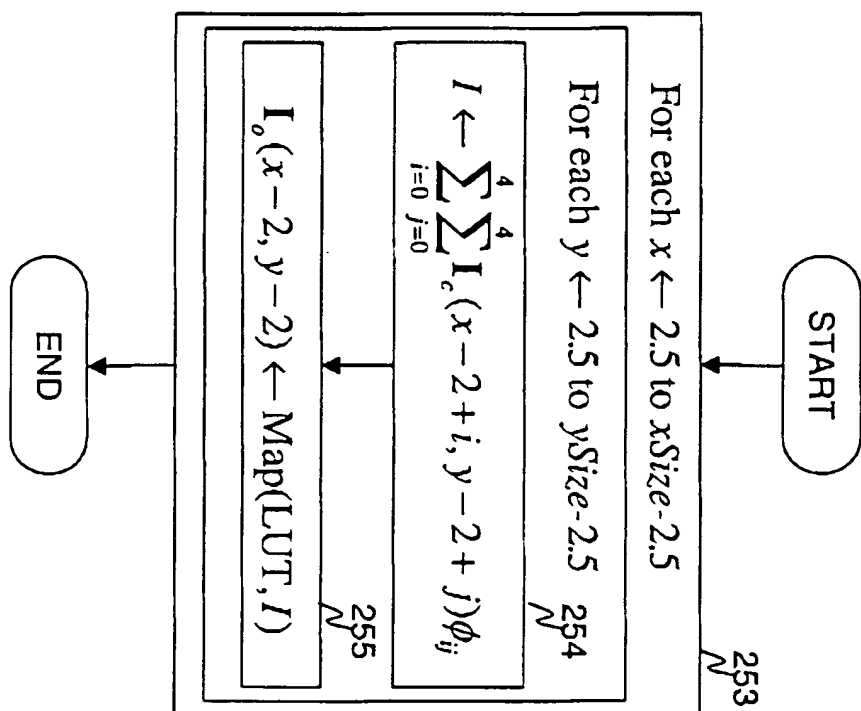
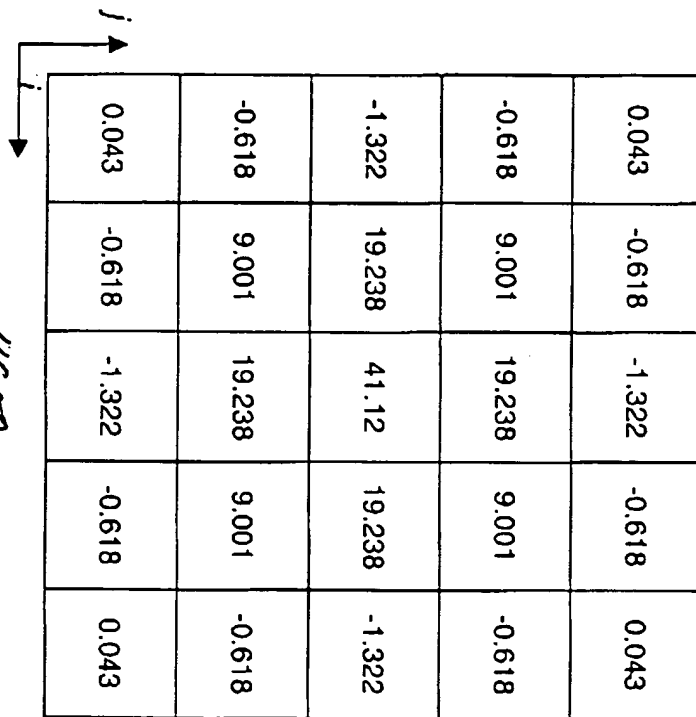


FIG. 48

4800



0.043	-0.618	-1.322	-0.618	0.043
-0.618	9.001	19.238	9.001	-0.618
-1.322	19.238	41.12	19.238	-1.322
-0.618	9.001	19.238	9.001	-0.618
0.043	-0.618	-1.322	-0.618	0.043

4400

49

FIG. 49

0354466806

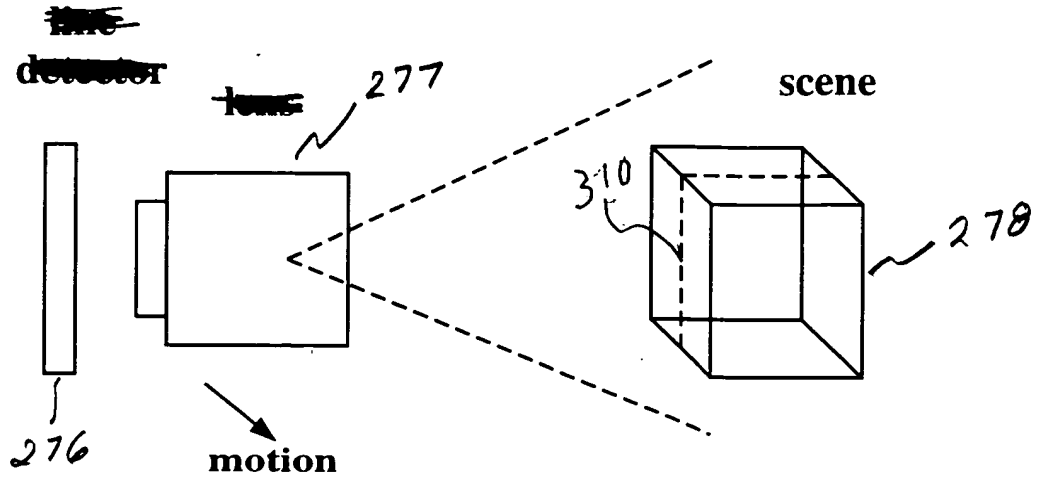


Figure 50

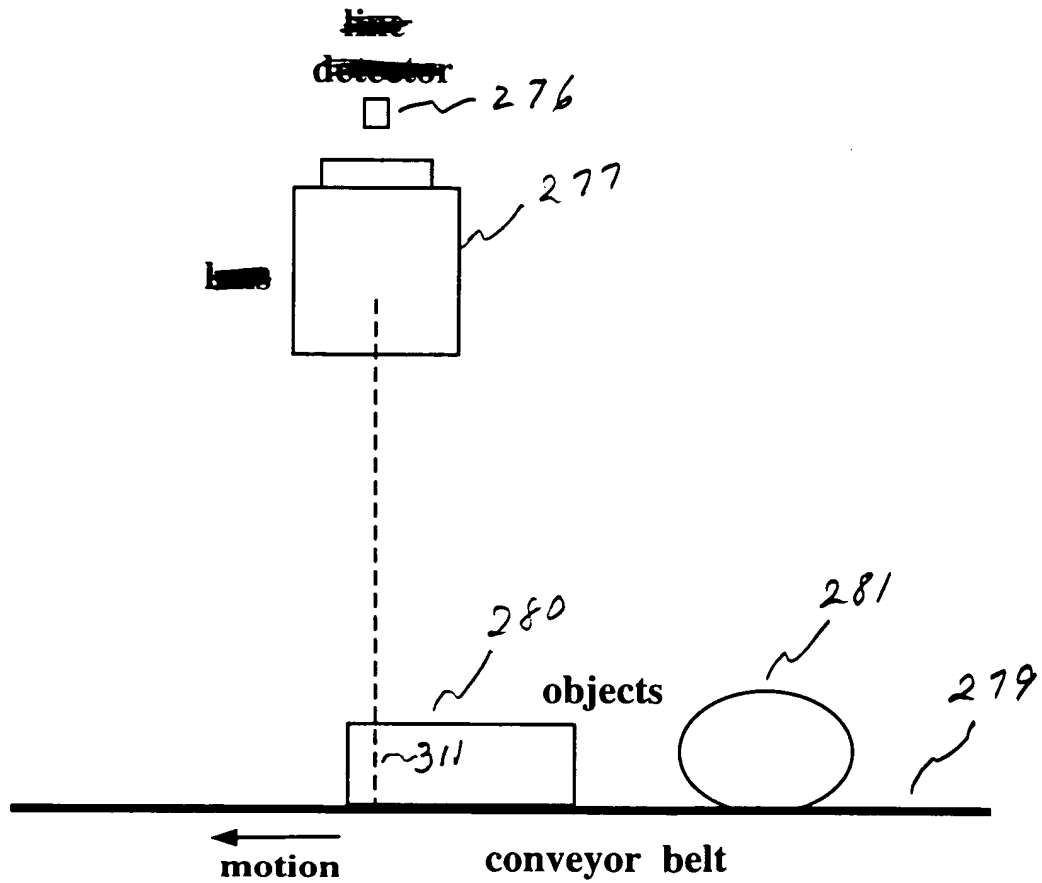


Figure 51

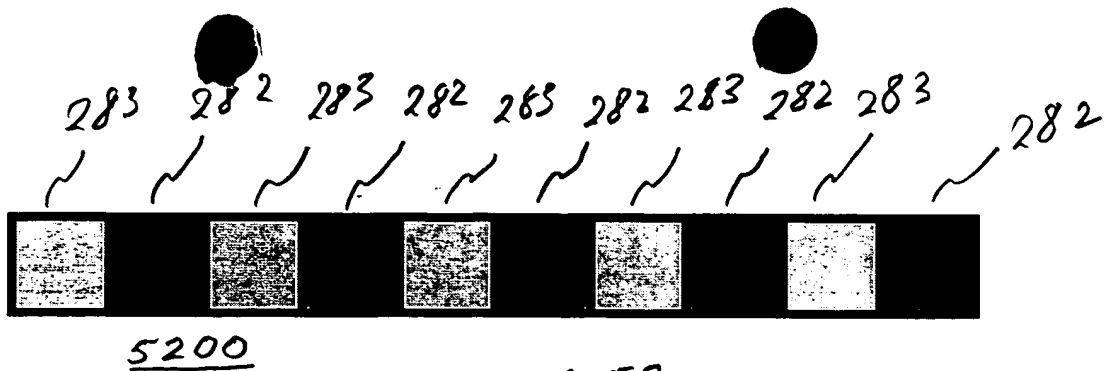


Figure 52

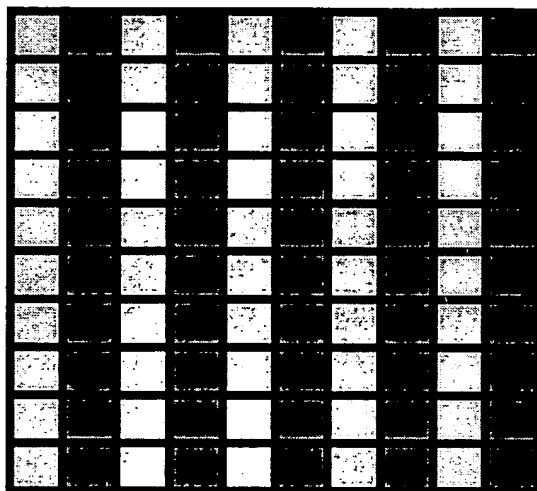


Figure 53

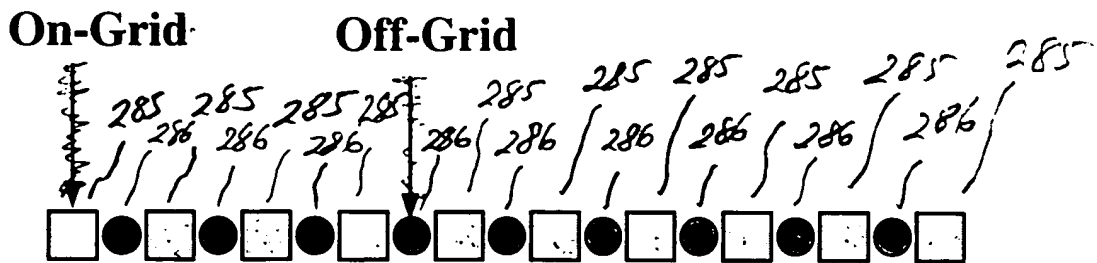


Figure 54

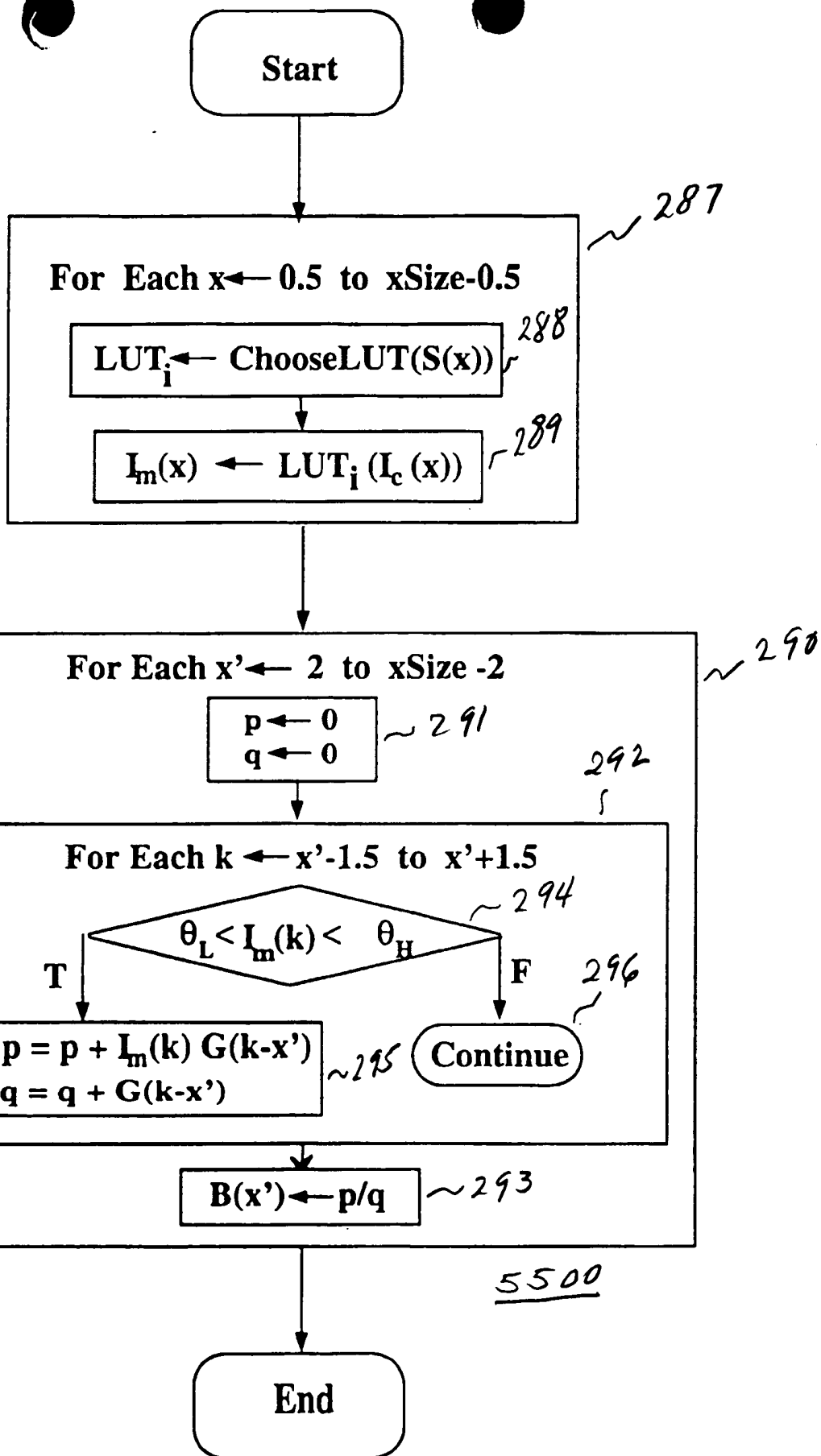


Fig 55

SCANNED 2

1.0	7.7	7.7	1.0
-----	-----	-----	-----

5600

Fig. 56

~~Fig. 56~~

0.1	3.6	10.0	3.6	0.1
-----	-----	------	-----	-----

6100

Fig 61

~~Fig. 61~~

-0.96	13.44	13.44	-0.96
-------	-------	-------	-------

5800

Fig 58

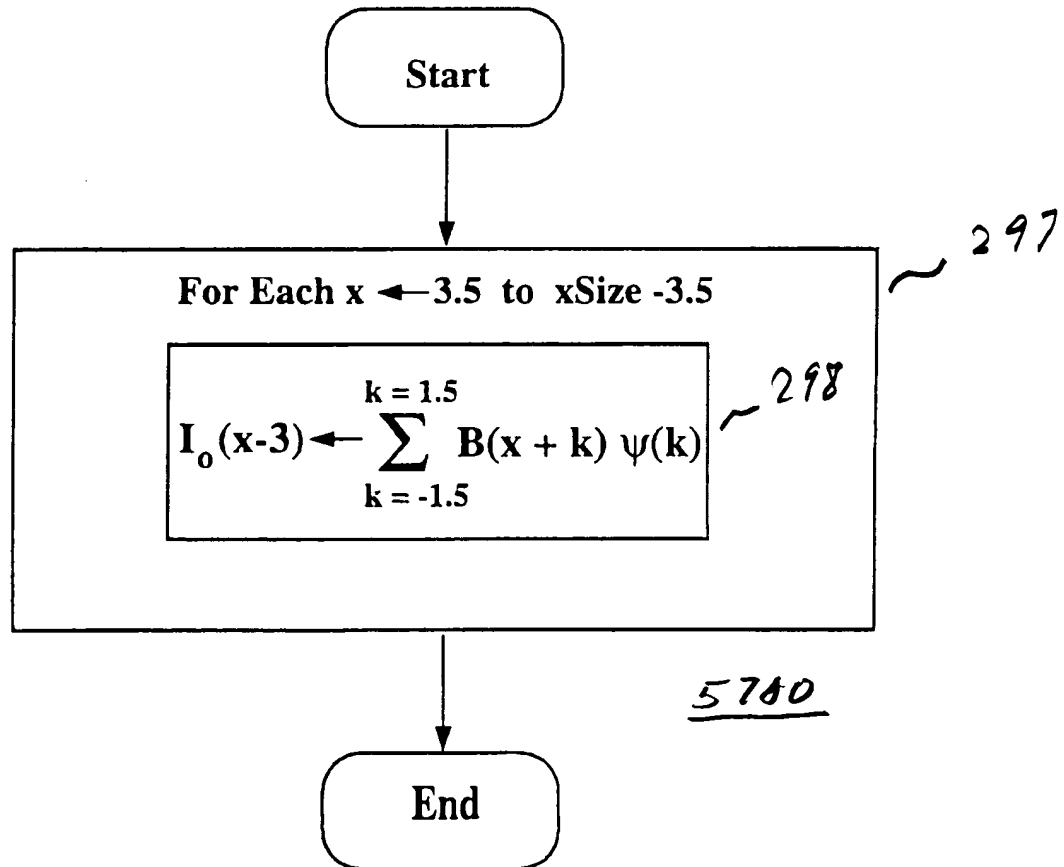
~~Figure 10. Cubic Spline Kernel $\psi(k)$ (for on-grid from off-grid)~~

Fig 57

~~Figure 11. On-Grid Estimates from Off-Grid Estimates~~

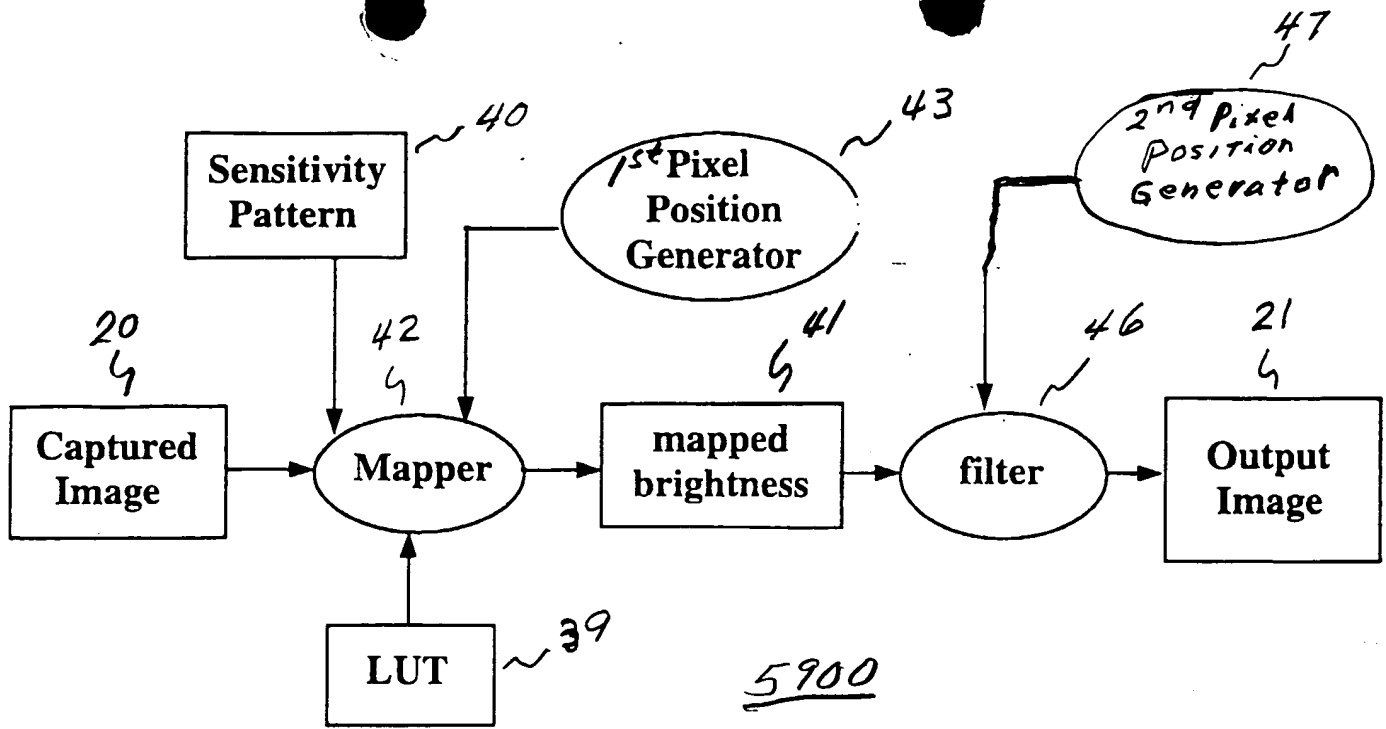


Fig 59

~~Figure 59: Data Flow Diagram~~

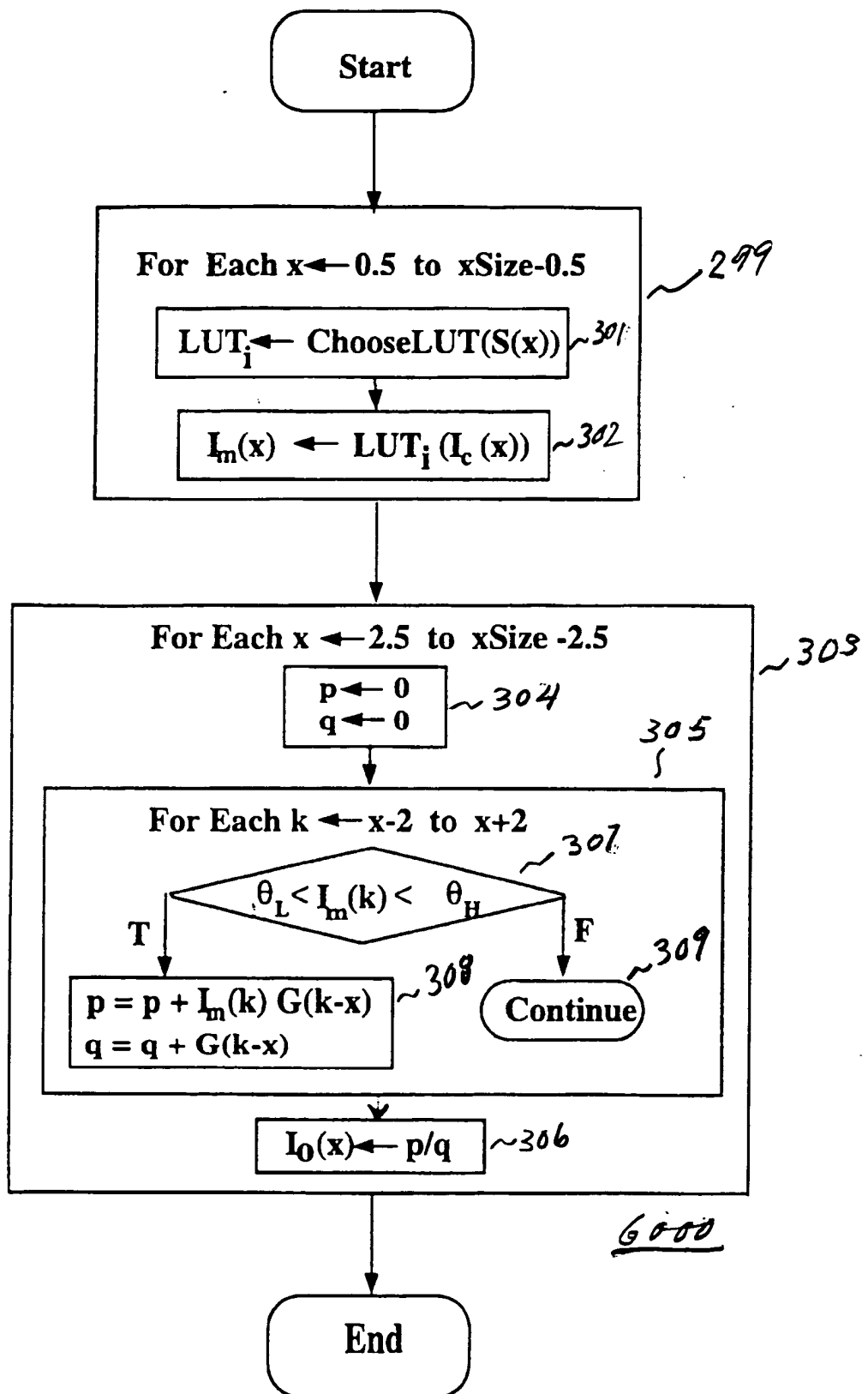


Fig. 60
~~Figure 60: On-Grid Flow Chart (Using 3x1 Gaussian Kernel in Fig. 8)~~